WERNER®

LADDERS

• WOOD • ALUMINUM • FIBERGLASS

Made in U.S.A.

© R. D. WERNER CO., INC. 1991/1992

CLIMB WITH THE BEST!

CHECK THE WERNER DIFFERENCE

- ☑ STRENGTH
- ☑ CRAFTSMANSHIP
- ☑ APPEARANCE
- ☑ DURABILITY

"GUNTHER", our purple and yellow mascot gorilla, has become synonymous with Werner Ladders in the U.S. and around the world.

LADDER SELECTION AND SAFETY TIPS

1. Consider The Application

HOUSEHOLD – **Saf-T-Master®** Economical, lightweight, and dependable for all-around-the-house use.

COMMERCIAL – **Job-Master®** Ladders are engineered for the handyman, painter, mechanic and for general purpose use.

INDUSTRIAL – **Craft-Master®** Ladders are for heavy duty use. Stable, strong, built to take it. For contractors, maintenance or industrial work.

EXTRA HEAVY DUTY INDUSTRIAL – **Duty-Master®** Engineered and tested for rugged industrial, construction, rental and maintenance use.

The most common duty ratings are shown in the simplified chart below:

GRADE	TYPE	DUTY RATING*	COLOR CODE
HOUSEHOLD	III	200 LBS.	RED
COMMERCIAL	II	225 LBS.	YELLOW
INDUSTRIAL	I	250 LBS.	BLUE
EXTRA HEAVY INDUSTRIAL	IA	300 LBS.	BLACK

*Duty Rating is Maximum Weight of Fully Clothed User Plus Tools and Materials.

Duty ratings are prominently displayed on ladder labels. Look for the proper duty rating to match the highest level of use.

2. Consider The Height Required

STEPLADDERS should be high enough so that the user does not stand above the second step from the top.

On an EXTENSION LADDER, the user should stand no more than four rungs from the top. Extension ladders also should extend three feet above the eaves if the user intends to get on the roof. (See Page 4).

3. Wood, Aluminum, or Fiberglass?

Each material has preferred characteristics for certain uses. When working near electricity, the ladder used must be non-conductive.

Wood is non-conductive when clean and dry. When not properly protected from the elements, wood can "weather". Wood ladders are also heavier.

Aluminum's advantages are light weight, strength and corrosion resistance. Aluminum ladders conduct electricity and should never be used near energized electric wires.

Fiberglass is non-conductive and strong. Fiberglass ladders have become a leading choice for the serious do-it-yourselfer and in industrial and commercial applications where they must be used in widely varying circumstances. In industrial grades there is little cost difference between comparable fiberglass and aluminum ladders.

LADDER STANDARDS	APPLICABLE WERNER LADDERS
MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS AMERICAN NATIONAL STANDARDS INSTITUTE	PRODUCT LINES MEET OR EXCEED .....ANSI CODE Wood Ladders .....A14.1 (1982) Aluminum Ladders .....A14.2 (1990) Fiberglass Ladders.....A14.5 (1990) Ladder Jacks.....A10.8 (1988) Extension Planks.....A10.8 (1988)
MANUFACTURER CERTIFIES CONFORMANCE TO ★OSHA★ REQUIREMENTS OCCUPATIONAL SAFETY AND HEALTH ACT CODE	All Type II, I and IA Wood, Aluminum and Fiberglass Ladders, Ladder Jacks and Extension Planks meet or exceed code. OSHA CODE applies to Ladders used in the workplace and not to household Type III Ladders.
UL® UNDERWRITERS LABORATORY CODE	SERIES COMPLY WITH U.L. STANDARDS AS NOTED: Wood Ladders.....WC, WS, WP390 WE590, W500, W800 SERIES Aluminum Ladders .....ALL SERIES Ladder Jacks.....ALL SERIES Aluminum Extension Planks .....ALL SERIES Fiberglass Ladders .....NO U.L. STANDARDS
NOTE: ANSI, OSHA NOR U.L. STANDARDS HAVE BEEN WRITTEN FOR ATTIC LADDERS.	

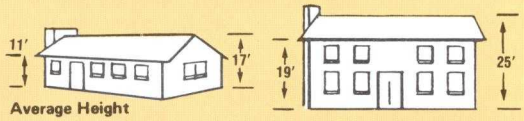
Take Your Pick

The final point to remember is that certain safety guidelines apply to any ladder, no matter what the material. **Failure to use safe climbing habits may result in serious injury.** Read and follow the Ladder Safety Tips which accompany this article and the instructions on the ladder, and take care to avoid potential climbing hazards. A little caution pays off in safety, confidence and efficiency.

WERNER®

CHOOSE THE RIGHT SIZE LADDER

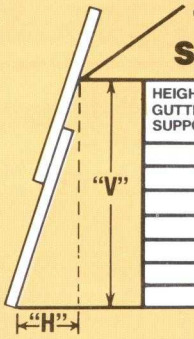
1. MEASURE FROM GROUND TO EAVES
2. CHECK CHART BELOW FOR CORRECT SIZE



HEIGHT TO SUPPORT POINT	BUY THIS LENGTH LADDER*	MAX. WORKING LENGTH
to 9½' Max.	16'	13'
From 9½' to 13½'	20'	17'
From 13½' to 17½'	24'	21'
From 17½' to 21½'	28'	25'
From 21½' to 25'	32'	29'
From 25' to 28'	36'	32'
From 28' to 31'	40'	35'

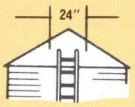
* This length extension ladder allows for proper overlap and a 3 ft. extension of ladder above eaves as required by minimum safety codes.

THE PROPER WAY TO SET UP YOUR LADDER

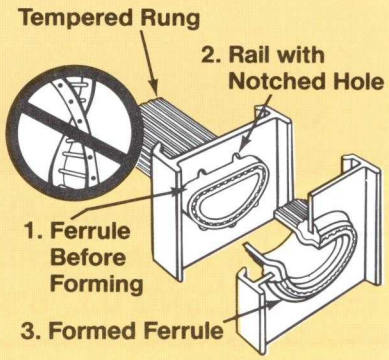


HEIGHT TO GUTTER OR SUPPORT POINT "V"	HORIZONTAL DISTANCE FROM SUPPORT TO LADDER BASE "H"
9½'	2½'
13½'	3½'
17½'	4½'
21½'	5½'
25'	6½'
28'	7'
31'	8'

Set ladder at proper angle by placing your toes against the bottom of the ladder. Stand erect. Extend your arms straight out. When palms of your hands contact the top of the rung, which is about eye level, the ladder is at approximately the proper angle. Check with angle label. Use only at proper angle for better resistance to foot slip, strength of the ladder, and balance of the climber. **Support point should be at least 24" wide at the top of ladder in order to maintain support in the event of sideways movement.**



All Werner Aluminum and Fiberglass Extension Ladders are TWIST-PROOF® due to the patented ALFLO® rung joints



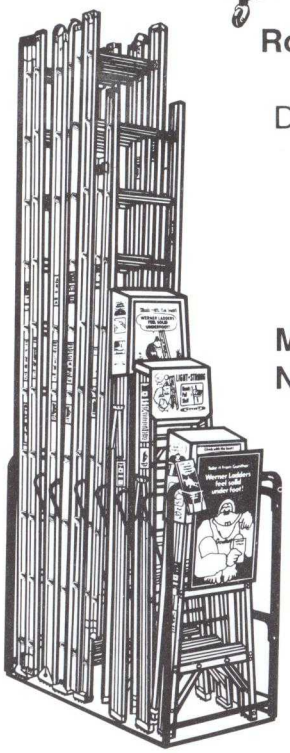
Werner Ladder Display Fixtures

Model No.33

Model No.34

Island or Gondola
3' x 3'
(9 sq. ft.)
Display Holds:
2 Stepladders
2 Extension Ladders

Rolling Display
2' x 2'
Display Holds:
4 Ladders



Model No.37

Base Section Display
2' x 4'
Display Holds:
7 Ladders

- Easy for consumer to choose ladders.
- Holds signs, pricing and brochures. Display with ladder labels facing aisle to make selection of length and grade easy.
- Position it for maximum exposure of color and carton interest.
- Stock it for step-up selling.
- Back it up with stock to keep it loaded with maximum selection.

TABLE OF CONTENTS

FIBERGLASS LADDERS

Type I	Series	Ladder Type	Page No.
250 Lbs. Heavy Duty Industrial	**6000**	Stepladders	6 & 7
	6000S	Stepladders w/Shelf	6 & 7
	T6000	Double Stepladders	6 & 7
	D6000-2	Extension Ladders	12

Type IA	Series	Ladder Type	Page No.
300 Lbs. Extra Heavy Duty Industrial	**6200**	Stepladders	8
	7200	Stepladders	8
	T7200	Double Stepladders	9
	7400	Stepladders	9
	T7400	Double Stepladders	10
	P7400	Platform Ladders	10
	E7400	Extension Trestle Ladders	11
	7800	Combination Step/Extensions	11
	D6100-2	Flat Step Extensions	12
	D7100-2	Flat Step Extensions	13
	D7500-2	Flat Step Extensions	13
	7100-1, 7100-2 & 7100-3	Round Rung Single & Extensions	14
	7500-1	Round Rung Single	15
	7500-2	Round Rung Extension	15
	B7100	Round Rung Butt Ladders	16
	M7100	Round Rung Manhole Ladders	16
	S7700-1	Parallel Sectional Ladders	17
	S7900	Interchangeable Tapered Ladders	17

OTHER FIBERGLASS PRODUCTS	Page No.
LADDER ACCESSORIES	18-21
LADDER REPLACEMENT PARTS	22-24
LADDER ATTACHED OPTIONS	25-29

ALUMINUM LADDERS

Type III	Series	Ladder Type	Page No.
200 Lbs. Household	**244**	Utility Ladders	30
	260	Platform Ladders	30
	150	Stepstool	31
	350	Stepladders	31
	D700-2	Flat Step Extension Ladders	38
	D1100-2	Flat Step Extension Ladders	38

Type II	Series	Ladder Type	Page No.
225 Lbs. Commercial	**360**	Stepladder	32
	F360	Flip-Up™ Ladder	32
	M2	Multi-Master™ Articulated Ladders	37
	D1200-2	Flat Step Extension Ladder	31

Type I	Series	Ladder Type	Page No.
250 Lbs. Heavy Duty Industrial	**370**	Stepladder	33
	T370	Double Stepladder	33
	C370	5-Way® Combination Ladder	34
	P370	Platform Ladder	34
	D1300	Flat Step Extension Ladder	39
	SH370	Shelf Ladder	41

Type IA	Series	Ladder Type	Page No.
300 Lbs. Extra Heavy Duty Industrial	**400**	Stepladder	35
	T400	Double Stepladder	35
	P400	Platform Ladders	36
	E400	Extension Trestle Ladders	36
	M	Multi-Master™ Articulated Ladders	37
	D1500-2	Flat Step Extension Ladders	40
	D500-2	Flat Step Extension Ladders	40
	500-1	Round Rung Single	41
	500-3	3 Section Extension Ladder	41

Other Aluminum Products	Page No.
LADDER ACCESSORIES	42-43
LADDER REPLACEMENT PARTS	44-46
LADDER ATTACHED OPTIONS	47
EXTENSION LADDER STABILIZERS	48 & 49
LADDER JACKS	50
EXTENSION PLANKS	50

WOOD LADDERS

Type III	Series	Ladder Type	Page No.
200 Lbs. Household	**W130-4**	Pine Stepstool	51
	W330	Pine Stepladders	51

Type II	Series	Ladder Type	Page No.
225 Lbs. Commercial	**W360**	Pine Stepladders	52
	W360M	Pine Steps. with Mud Blocks	52
	W360HD	Pine Heavy Duty Stepladders	53
	W360HDM	Pine Heavy Duty Stepladders with Mud Blocks	53
	WTP360	Pine Tripod Special Purpose Ldr.	54

Type I	Series	Ladder Type	Page No.
250 Lbs. Heavy Duty Industrial	**WT302-2**	Hem/Fir Stepstool	55
	WH370	Pine Stepladders	55
	W370	Pine Stepladders	56
	W370S	Pine Stepladders w/Shelf	56
	WT370	Twin Front Stepladders	56
	W380	Pine Stepladders	57
	W470	Hem/Fir Stepladders	57
	W470S	Hem/Fir Stepladders with Shelf	57
	WC	Hem/Fir Window Cleaner Ldr.	62
	WS	Hem/Fir Sectional Ladders	62

Type IA	Series	Ladder Type	Page No.
300 Lbs. Extra Heavy DUTY Industrial	**W390**	Pine Stepladder	58
	WP390	Hem/Fir Platform Stepladders	58
	W400	Pine Stepladders with Oval Horizontal	59
	W490	Hem/Fir Stepladders	59
	WE590	Gold Medal Hem/Fir Extension Trestle Ladders	60
	W500	Gold Medal Hem/Fir Extension	61
	W800	Gold Medal Hem/Fir Extension	61

Other Wood Products	Page No.
LADDER ACCESSORIES	63-65
LADDER ATTACHED OPTIONS	65

ATTIC LADDERS

Attic Master®	Series	Type	Page No.
250 Lbs. Capacity	W2200, W2500	Pine	66
	W2208-48, W2508-48	Pine	66
300 Lbs. Capacity	WH2200, WH2500 WH300	Pine	67
	A2200, A2500	Aluminum	68

Other Attic Master® Products	Page No.
LADDER ACCESSORIES	69-70
LADDER REPLACEMENT PARTS	71
LADDER ATTACHED OPTIONS	70

6000 & 6000 S SERIES* Fiberglass Stepladders

Type I-250 Lbs. Duty Rating, Heavy Duty Industrial

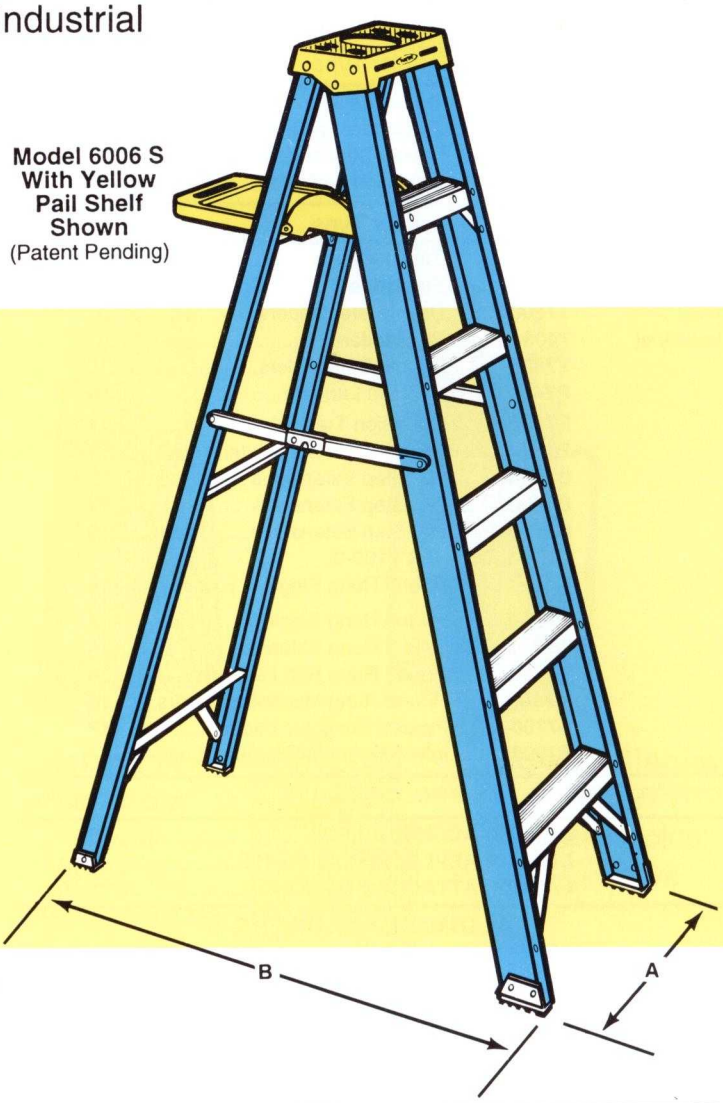
MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

OSHA ANSI A14.5 CODE FOR FIBERGLASS LADDERS

TOOL-TRA® Tops.
U. S. Patent No. D310,884

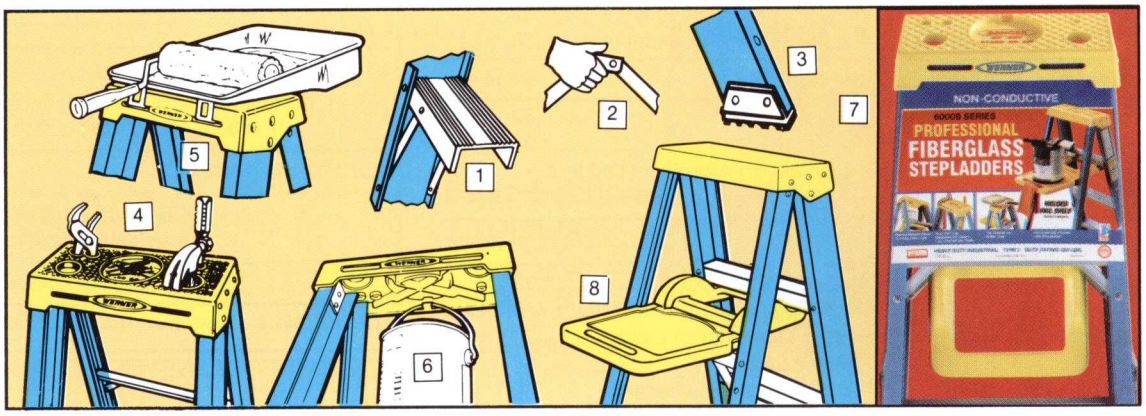
Model 6006 Shown

Model 6006 S With Yellow Pail Shelf Shown
(Patent Pending)



6000 AND 6000 S SERIES COMMON DIMENSIONS

Top: **13" x 5-1/4"**
Front Rails: **3-1/8**
Flange: **1-1/8"** wide
Rear Rails: **3-3/4"**wide
Steps: **3"** wide



6000 And 6000 S COMMON SPECIFICATIONS

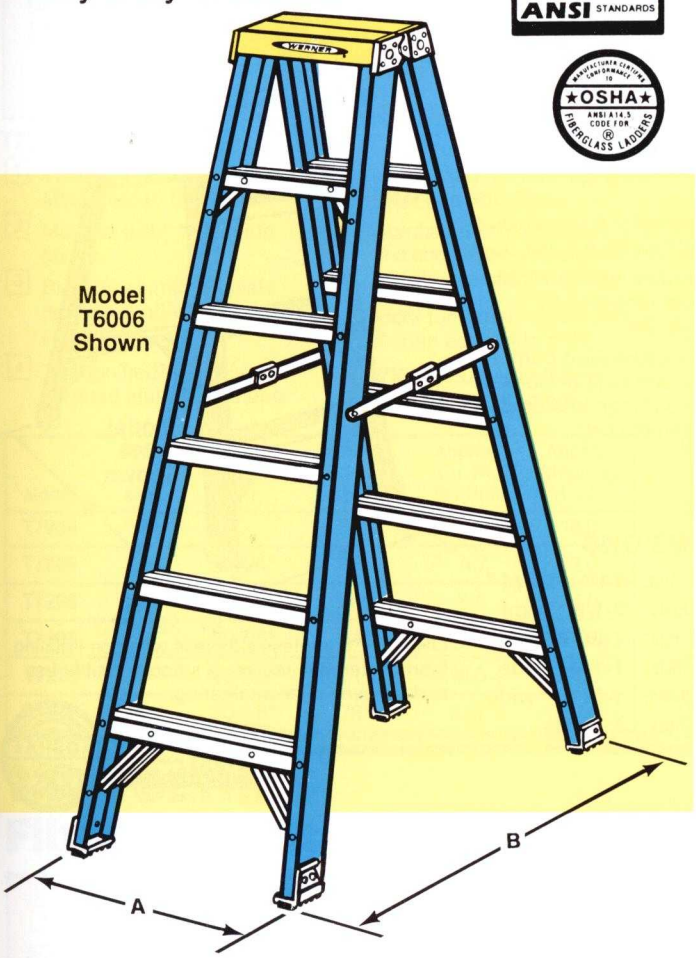
Without Pail Shelf		With Pail Shelf					
Model No.	Approx Shipping Wt. Lbs.	Model No.	Approx Shipping Wt. Lbs.	Size	Approx. Width. (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit
6004	13.0	**6004 S**	16.0	4'	19"	28-7/8"	2.6
6005	16.0	**6005 S**	19.0	5'	20-1/2"	35"	3.5
6006	18.0	**6006 S**	21.0	6'	22"	41-1/8"	4.5
6008	25.0	**6008 S**	28.0	8'	25"	53-1/2"	6.8

*® Reg. No. 1,665,862 The Blue Siderails and Yellow Top are Exclusive Trademarks of R.D. Werner Co., Inc.

T6000 SERIES* Twin Fiberglass Stepladders

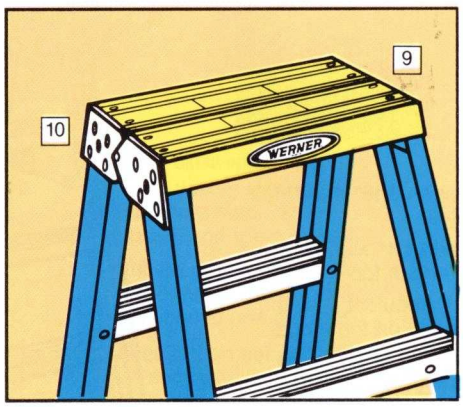
Type I-250 Lbs.Duty Rating Per Side

Heavy Duty Industrial



T6000 SERIES DIMENSIONS

Top: **13" x 8-1/4"**
Front and Rear Rails: **3-1/8"**
Flange: **1-1/8"**
Steps: **3" wide**



T6000 SERIES SPECIFICATIONS

Model No.	Size	Approx. Width. (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
T6004	4'	19"	36-1/8"	4.5	17.5
T6005	5'	20-1/2"	43-1/8"	6.0	21.5
T6006	6'	22"	50-1/8"	7.8	25.0
T6008	8'	25"	64-1/8"	11.6	35.0

6000, 6000 S And T6000 COMMON FEATURES

[1] Aluminum steps are deeply serrated for slip-resistance.

[2] Pinch-Proof® solid external steel plated spreaders.

[3] Ribbed slip-resistant rubber foot pads protected by aluminum shoe.

6000 And 6000 S COMMON FEATURES

[4] Tool-tra® top molded for tools, quart can and convenient small parts tray.

[5] Front of ladder top is slotted for paint roller tray.

[6] Sturdy molded hanger clip underneath top holds paint can.

- Plated steel braces on top and bottom steps and rear horizontal.

[7] Individual merchandising topper protected by plastic film.

- Shock-resistant bumper pad on inside rear foot pads, avoids wear and damage in storage and transport.

6000 S FEATURES

[8] Yellow molded pail shelf:

- automatically closes with stepladder.
- Rugged Construction.
- Easy Clean-up.
- Built in Rag Rack.
- Stays within ladder when ladder is closed.

T6000 FEATURES

[9] Heavy gauge all aluminum extruded top.

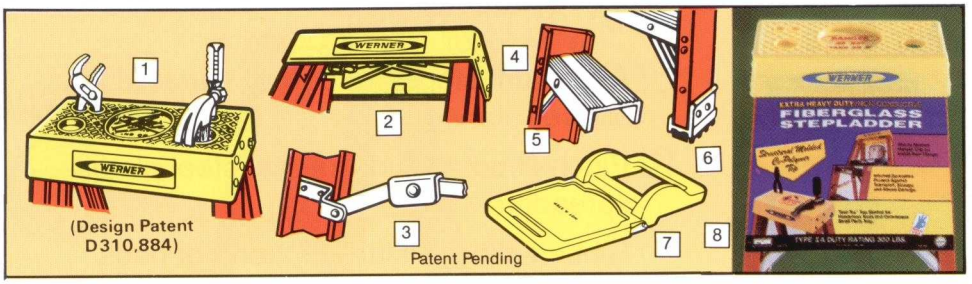
[10] 4 solid 1/4" aluminum rivets attached top to rails on each side.

- Every rivet backed up by metal part or washer to protect fiberglass rails.
- Back-aluminum plate reinforces all top connectors.

*® Reg. No. 1,665,862 The Blue Siderails and Yellow Top are Exclusive Trademarks of R.D. Werner Co., Inc.

6200 SERIES
Fiberglass Stepladders

Type IA–300 Lbs. Duty Rating
Extra Heavy Duty Industrial



6200 FEATURES

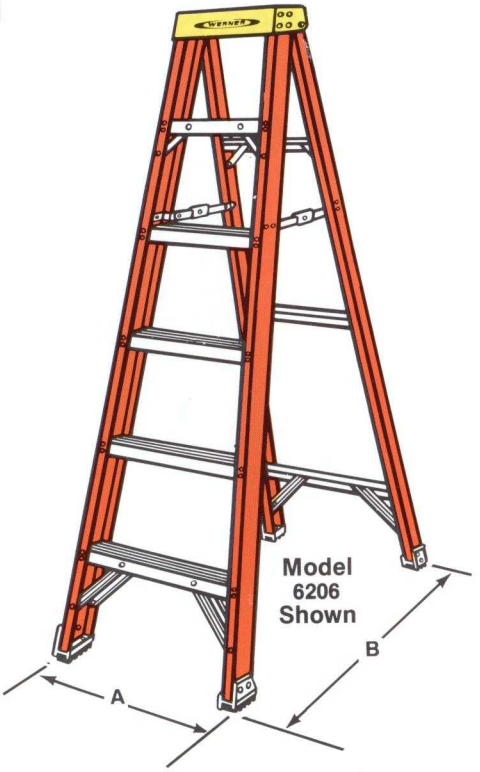
1. Structural molded co-polymer Tool-Tra® top holds quart paint can and tools.
2. Sturdy molded gallon pail hanger clip on inside rear flange of top.
3. Internal steel spreaders protect against abuse, storage and transport damage.
4. Double riveted aluminum steps are deeply serrated for slip-resistance.
5. Aluminum braces on top and bottom steps and rear horizontals.
6. Combination rail end shield and shoe with extruded rubber slip-resistant foot pad.
7. Optional yellow pail shelf kit: Model #76-2. (Pat. Pend.)
8. Individual merchandising topper protected by plastic film

- Shock-resistant bumpers between rails avoid wear and damage in storage and transport

Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
6204	4′	20″	29″	3.9	14.0
6205	5′	21-1/2″	35″	5.0	18.0
6206	6′	23-1/2″	41″	6.9	20.0
6208	8′	27″	53-1/2″	10.3	27.0

DIMENSIONS

Top: **13″** x **5-3/4″**
Front Rails: **3-1/8″** wide
Flange: **1-3/16″** wide
Rear Rails: **1-7/8″** wide
Flange: **1-3/16″** wide
Steps: **3″** wide



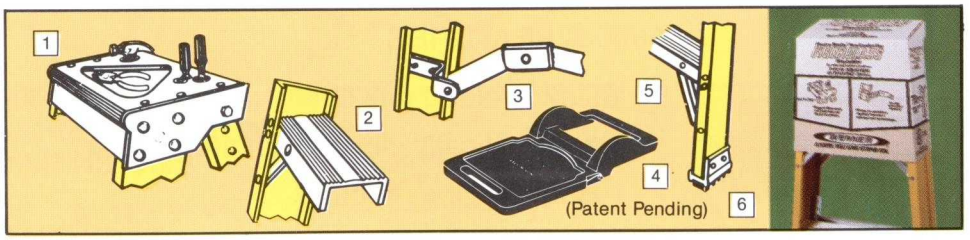
ORANGE fiberglass side rails with non-irritating fabric outer mat assures a smooth trouble-free surface even after weathering.

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

★OSHA★ ANSI A14.5 CODE FOR FIBERGLASS LADDERS

7200 SERIES
Fiberglass Stepladders

Type IA–300 Lbs. Duty Rating
Extra Heavy Duty Industrial



7200 FEATURES

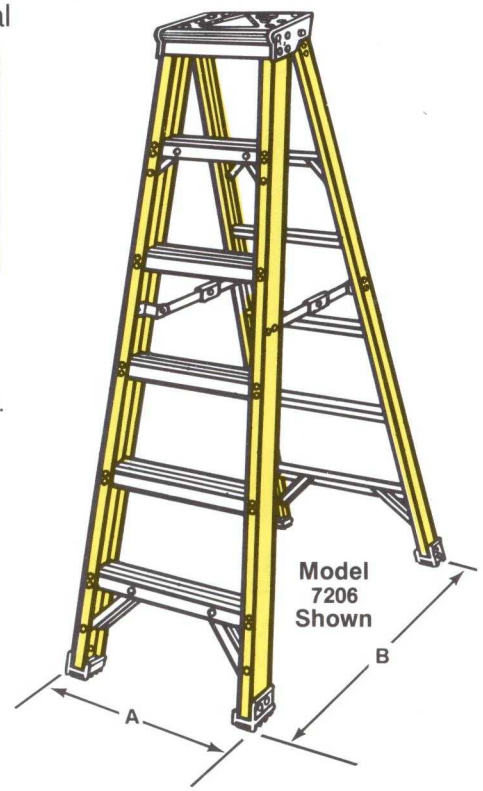
1. Extruded heavy gauge aluminum Tool-Tra® top.
2. Traction-Tred™ deeply serrated aluminum steps, double riveted.
3. Heavy duty 1″ inside plated steel spreader bars.
4. Optional black pail shelf kit: Model #76-3. (Pat. Pend.)
5. Combination rail end shield and shoe with extruded rubber slip-resistant foot pad.
6. Merchandising sleeve protects and sells.

- Massive 3/16″ thick side plates.
- 4 solid 1/4″ aluminum rivets attach top to front rail.
- 5/16″ shoulder bolt and lock nut on top hinge.
- Every rivet backed up by metal part or washer to protect fiberglass.
- U-channel double braces on bottom step.

Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
7203	3′	19″	23″	2.7	13.0
7204	4′	21″	29-1/2″	4.2	16.0
7205	5′	23″	36″	5.7	19.0
7206	6′	24-1/2″	42″	7.3	22.0
7208	8′	28″	54″	11.1	31.0
7210	10′	29-1/2″	60-1/4″	14.0	39.0
7212	12′	31″	66-3/8″	17.8	45.0

DIMENSIONS

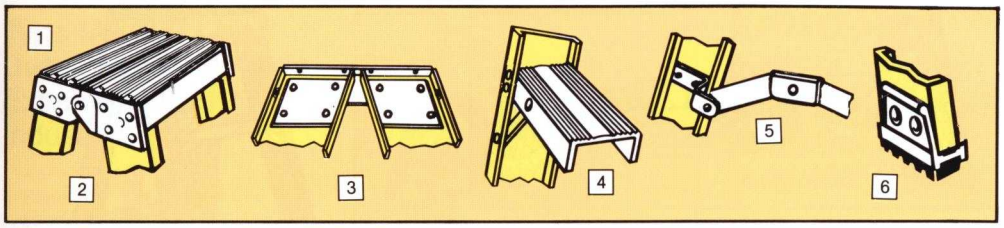
Top: **14″** x **6-3/4″**
Front Rails: **3-1/8″** wide
Front Flange: **1-3/16″** wide
Rear Rails: **2″** wide
Front Flange: **1-3/16″** wide
Steps: **3″** wide

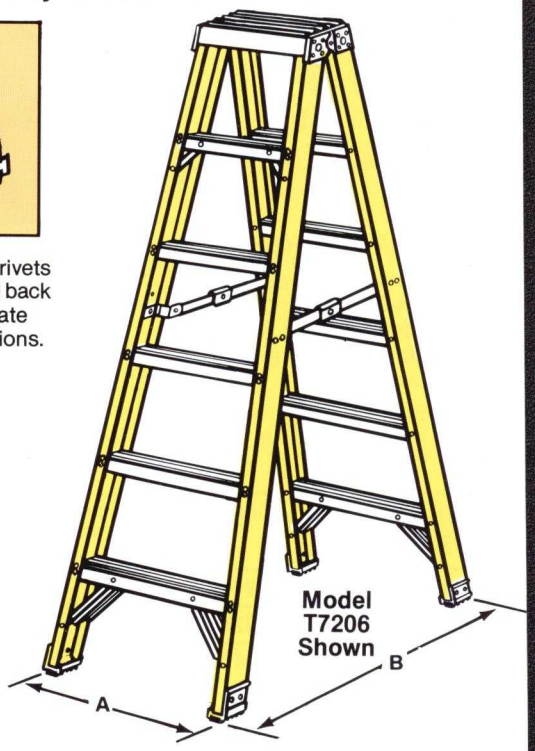


YELLOW fiberglass side rails with non-irritating fabric outer mat assures a smooth trouble-free surface even after weathering.

T7200 SERIES
Fiberglass Double Stepladders

Type IA–300 Lbs. Duty Rating Per Side
Extra Heavy Duty Industrial





T7200 FEATURES

1. 4 solid 1/4" aluminum rivets attach top to front rail.
2. Massive 3/16" thick side plates.
3. Back-up aluminum plate reinforces all top connectors.
4. Traction-Tred™ deeply serrated aluminum steps.
5. Heavy duty 1" inside platec steel spreader bars.
6. Combination rail end shield and shoe with extruded rubber slip-resistant foot pad.

- Ideal for 2-man requirements (1 man each side only).
- 5/16" shoulder bolt and lock nut on top hinge.
- Four solid 1/4" aluminum rivets attach top to each front and back rail. Back-up aluminum plate reinforces all top connections.
- Every rivet backed up by metal part or washer to protect fiberglass.
- U-channel double braces on bottom step.

Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
T7204	4′	20″	36″	4.9	18.0
T7205	5′	21-5/8″	43″	6.7	22.0
T7206	6′	23-3/8″	50″	8.6	26.0
T7208	8′	26-7/8″	64″	13.2	36.0
T7210	10′	28-5/8″	71″	16.6	54.0
T7212	12′	30-3/8″	78″	21.1	69.0

DIMENSIONS

Top: **13″ x 8-1/4″**
Front Rails: **3-1/8″** wide
Flange: **1-3/16″** wide
Rear Rails: **3-1/8″** wide
Flange: **1-3/16″** wide
Steps: **3-1/4″** wide

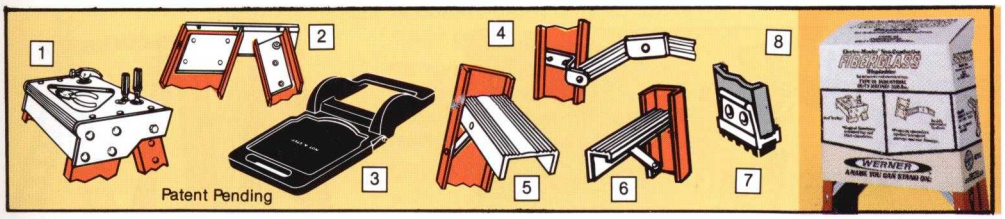
YELLOW fiberglass side rails with non-irritating fabric outer mat assures a smooth trouble-free surface even after weathering.

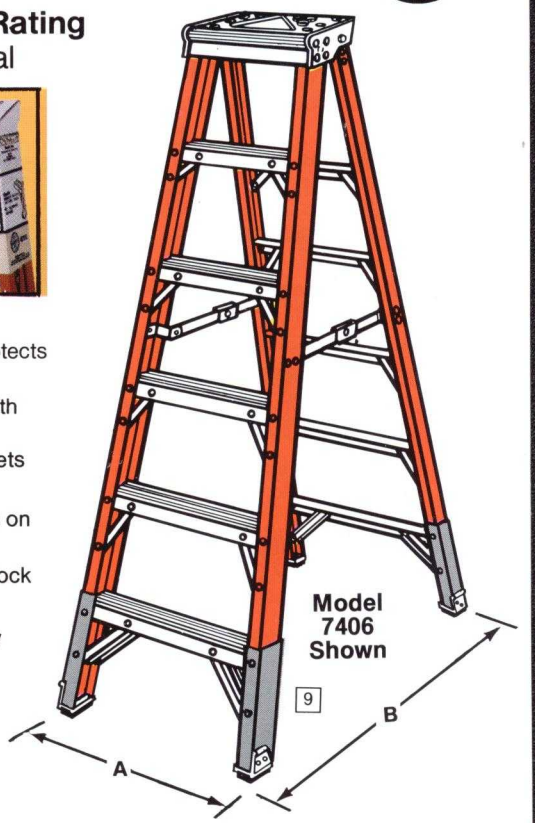
MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

★OSHA★ ANSI A14.5 CODE FOR FIBERGLASS LADDERS

7400 SERIES
Fiberglass Stepladders

Type IA–300 Lbs. Duty Rating
Extra Heavy Duty Industrial





7400 FEATURES

1. Extruded heavy-gauge aluminum Tool-Tra® top.
2. Back-up aluminum plate reinforces all top connectors.
3. Optional black molded pail shelf kit. Model #76-3.
4. Heavy duty 1" inside aluminum spreader bars.
5. 3-1/4" extra-wide Traction-Tred™ deeply serrated aluminum steps, knee braced, and triple riveted.
6. Full set of extra-strength knee-braced rear horizontals spaced one per foot.
7. Combination rail end shield and shoe with extruded rubber slip-resistant foot pad.
8. Merchandising sleeve protects and sells.
9. Lower rail is reinforced with attached rail shields

- 4 solid 1/4" aluminum rivets attach top to front rail.
- U-channel double braces on bottom step.
- 5/16" shoulder bolt and lock nut on top hinge.
- Every rivet backed up by metal part or washer to protect fiberglass.

Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
7403	3′	19″	24-1/2″	2.9	14.0
7404	4′	21″	30-1/2″	4.2	17.0
7405	5′	23″	37″	5.6	21.0
7406	6′	24-1/2″	43″	7.3	25.0
7407	7′	26″	49″	9.1	29.0
7408	8′	28″	55″	11.1	33.0
7410	10′	31-1/2″	67-1/2″	15.6	43.0
7412	12′	35″	80″	20.9	53.0

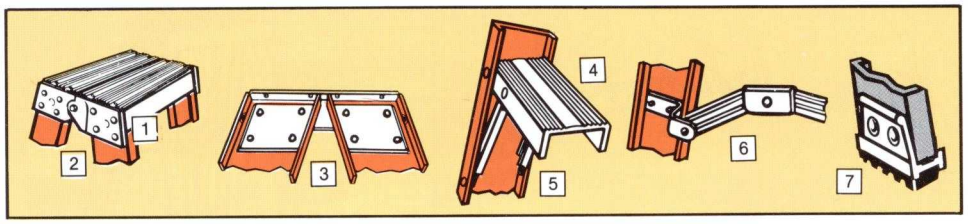
DIMENSIONS

Top: **14″ x 6-3/4″**
Front Rails: **3-3/8″** wide
Flange: **1-3/16″** wide
Rear Rails: **2″** wide
Flange: **1-3/16″** wide
Steps: **3-1/4″** wide

ORANGE fiberglass side rails with non-irritating fabric outer mat assures a smooth trouble-free surface even after weathering.

T7400 SERIES
Fiberglass Double Stepladders

Type IA-300 Lbs. Duty Rating Per Side
Extra Heavy Duty Industrial



T7400 FEATURES

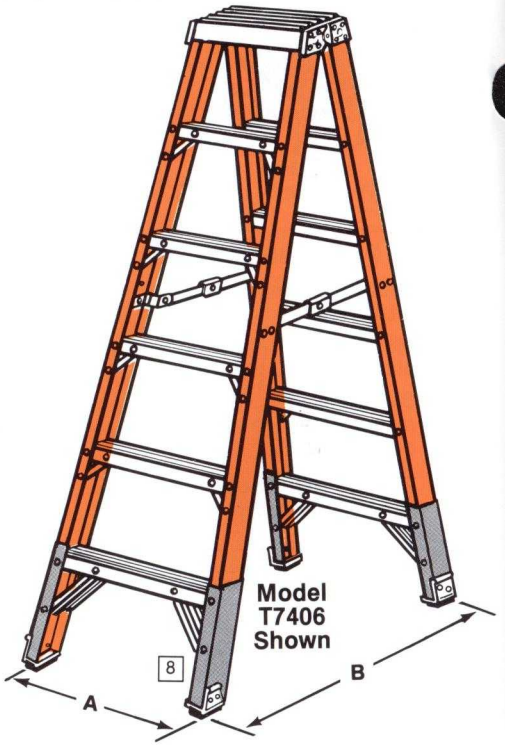
1. 4 solid 1/4" aluminum rivets attach top to each front and back rail.
2. Massive 3/16" thick side plates.
3. Back-up aluminum plate reinforces all top connectors.
4. 3-1/4" extra wide Traction-Tred™ deeply serrated aluminum steps, knee braced, and triple riveted.
5. U-channel double braces on bottom step.
6. Heavy duty 1" inside aluminum spreader bars.
7. Combination rail end shield and shoe with extruded rubber slip-resistant foot pad.
8. Lower rail is reinforced with attached rail shields

- Full set of extra-strength knee-braced rear horizontals spaced one per foot.
- 5/16" shoulder bolt and lock nut on top hinge.
- Every rivet backed up by metal part or washer to protect fiberglass.
- Designed for 2 persons (one person per side only)

Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
T7404	4′	21″	36″	4.7	21.0
T7405	5′	23″	43″	6.4	26.0
T7406	6′	24-1/2″	50″	8.3	31.0
T7408	8′	28″	64″	12.6	42.0
T7410	10′	31-1/2″	78″	17.7	53.0
T7412	12′	35″	92″	23.6	67.0
T7414	14′	38-1/2″	106″	31.9	83.0
T7416	16′	41-5/8″	120″	39.7	101.0

DIMENSIONS

Top: **14″ x 8-1/4″**
Front Rails: **3-3/8″** wide
Flange: **1-3/16″** wide
Rear Rails: **3-3/8″** wide
Flange: **1-3/16″** wide
Steps: **3-1/4″** wide



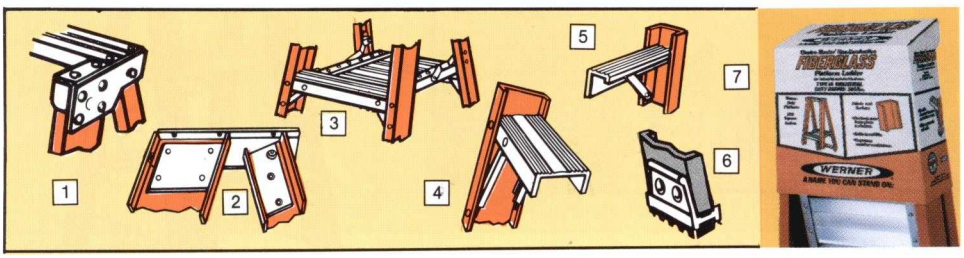
ORANGE fiberglass side rails with non-irritating fabric outer mat assures a smooth trouble-free surface even after weathering.

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

★OSHA★ ANSI A14.5 CODE FOR FIBERGLASS LADDERS

P7400 SERIES Fiberglass Platform Ladders

Extra Heavy Duty Industrial-300 Lbs. Duty Rating/Type IA



P7400 FEATURES

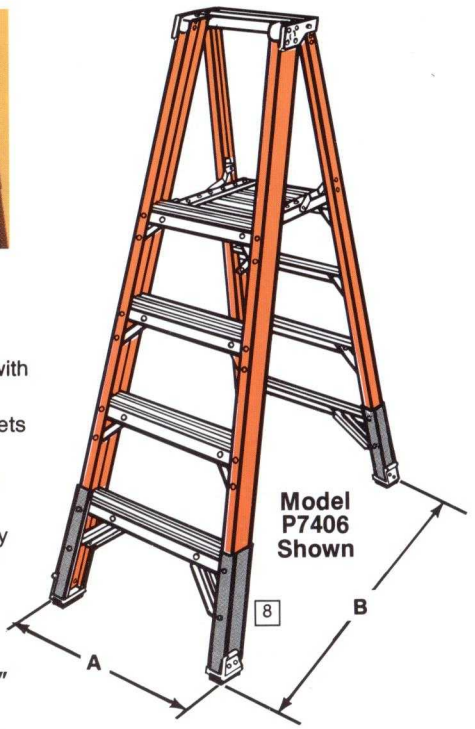
1. Aluminum top with massive 3/16" thick side plates.
2. Back-up aluminum plate reinforces all top connectors.
3. Extruded aluminum work platform of over 200 square inches for standing.
4. Extra-wide Traction-Tred™ deeply serrated aluminum steps, knee-braced, and triple riveted.
5. Full set of extra-strength knee-braced rear horizontals spaced one per foot.
6. Combination rail end shield and shoe with extruded rubber slip-resistant foot pad.
7. Protective corrugated topper.
8. Lower rail is reinforced with attached rail shields

- 4 solid 1/4" aluminum rivets attach top to front rail.
- 5/16" shoulder bolt and lock nut on top hinge.
- Every rivet backed up by metal part or washer to protect fiberglass.

Model	Step-ladder Height	Height to Platform	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
P7403	5′	3′	23″	37″	4.2	21.0
P7404	6′	4′	24-1/2″	43″	5.7	25.0
P7406	8′	6′	28″	55″	10.4	33.0
P7408	10′	8′	31-1/2″	67-1/2″	14.6	44.0
P7410	12′	10′	35″	80″	19.5	55.0

DIMENSIONS

Platform: **12-1/4″ x 15″**
Front Rails: **3-3/8″** wide
Flange: **1-3/16″** wide
Rear Rails: **3-3/8″** wide
Flange: **1-3/16″** wide
Steps: **3-1/4″** wide

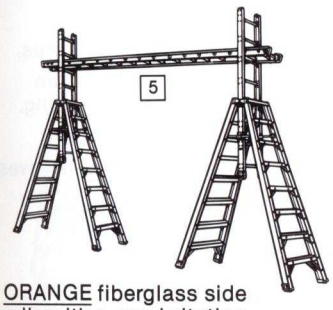


ORANGE fiberglass side rails with non-irritating fabric outer mat assures a smooth trouble-free surface even after weathering.

E7400 SERIES Fiberglass Extension Trestle Ladders

Type IA-300 Lbs. Duty Rating Per Side
Extra Heavy Duty Industrial

- Designed for 2 persons (one person per side only)

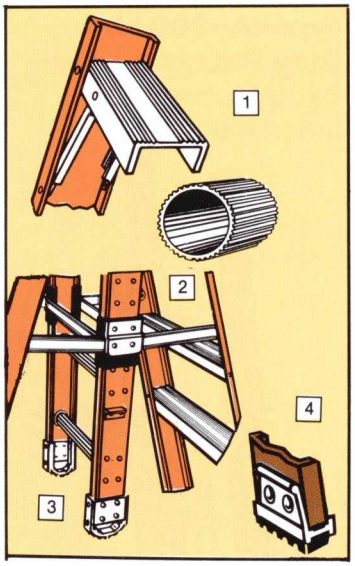


ORANGE fiberglass side rails with a non-irritating fabric outer mat assures a smooth trouble-free surface even after weathering.

DIMENSIONS

Extended Ladder
Siderails: **3-1/4"** wide
Flange: **1-3/8"** wide
Rungs: **1-1/4"** round type

Stepladder
Siderails: **3-3/8"** x **1-3/16"** wide
Trestle Steps: **3-1/4"** wide



E7400 FEATURES

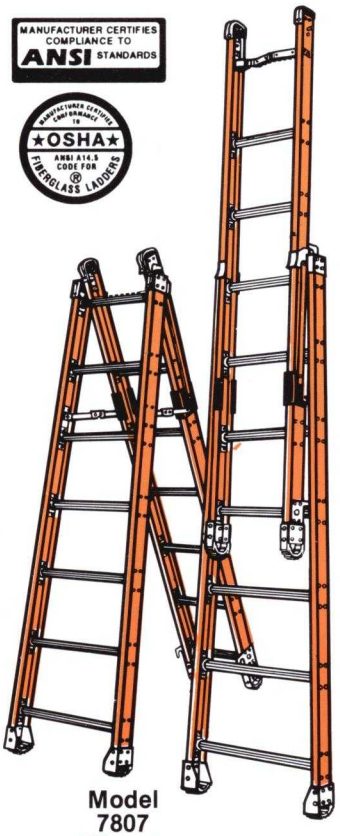
1. 3-1/4" extra wide Traction-Tred™ deeply serrated aluminum steps, knee braced, and triple riveted.
2. Exclusive heavy duty 1-1/4" zinc plated internal spreaders protected from damage and abuse.
3. Rung section feet with extruded rubber tread and protective rail shield.
4. Combination rail end shield and shoe with extruded rubber slip-resistant foot pad.
5. Accommodates only 12" or 14" stage or plank.
6. Non-conductive rail shields are designed to reinforce the bottom ends of the ladder for increased resistance to damage and abuse.

- Extruded heavy-gauge aluminum top.
- Spring-loaded locking mechanism.
- Nylon coated guide sleeves assure minimum friction and wear, increases ease of operation.
- Double-braced bottom step. Every rivet backed up by metal part or washer.
- All steps knee-braced. Eight solid aluminum rivets expand for tight joints. Triple-rivet pattern to avoid splitting under abuse.
- Check OSHA state and local codes for guard rail requirements.

Model	Step-ladder Height	Approx. Extended Ladder Height	Bottom Width Outside (C)	Spread at Bottom (D)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
E7408	8′	12′	32-1/2″	68″	23.6	70.0
E7410	10′	15′	36″	82″	31.9	91.0
E7412	12′	19′	39-1/2″	96″	39.7	109.0

7800 SERIES Fiberglass Combination Step/Extension Ladders

Type IA-300 Lbs. Duty Rating Per Side
Extra Heavy Duty Industrial

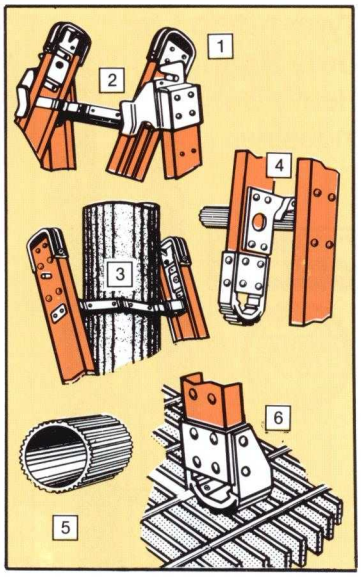


ORANGE 3-1/4" fiberglass side rails, interlocked, with non-irritating fabric outer mat assures a smooth trouble-free surface even after weathering.

DIMENSIONS

Overlap — 3"
Parallel Section:
I.D. — **12"**
O.D. — **14-1/2"**
Flared Section:
O.D. at top — **14-1/2"**
Depth of Ladder in closed position — **7-1/8"**

I.D. = Inside Dimen.
O.D. = Outside Dimen.



7800 FEATURES

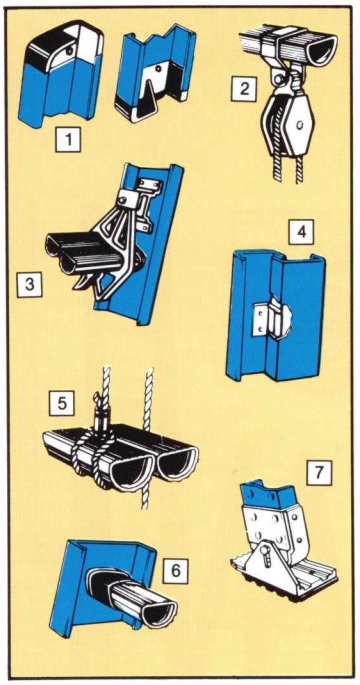
1. Protective, non-marring end caps.
2. Heavy gauge steel bracket engages steel pin to lock sections in stepladder position.
3. Model 71-1 Padded V-Rung included.
4. Web mounted, fixed extruded aluminum locks.
5. Traction-Tred™ deeply serrated aluminum rungs for slip resistance.
6. Extra large, extruded rubber feet.

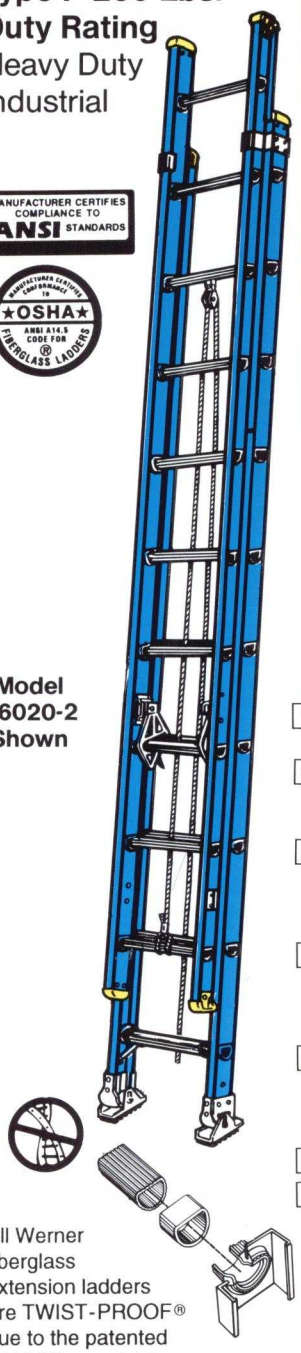
- Wall bumper protects surface at point of contact.
- Universal bracket allows mounting of additional accessories.
- Plate and rung assembly is riveted at four points to each fiberglass side rail.
- Nylon coated aluminum guides and polyethylene rung wear sleeves for ease of operation.
- Aluminum spreaders.
- Construction with patented 3-piece Alflo® rung joint, producing a tempered joint, making the ladder Twist-Proof® .
- Designed for 2 persons (one person per side only)

Model	Step-ladder Height	Extended Ladder Work. Lgth.	Width at Flair Base O.D.	*Stepladder Spread to Outside of Shoe	Length of Ladder in Closed Position	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
7806	6′	9-1/2′	23-1/4″	46-1/2″	78-3/4″	8.6	32.0
7807	7′	11-1/2′	24-1/4″	58-1/2″	90-3/4″	10.3	35.0
7808	8′	13-1/2′	25-1/4″	61-1/2″	102-3/4″	12.1	39.0

D6000 SERIES Fiberglass Flat Step Extension Ladders

Type I–250 Lbs. Duty Rating
Heavy Duty
Industrial





Model D6020-2 Shown

D6000 FEATURES

1. Mar-resistant yellow molded end caps and rail closures.
2. Heavy duty aluminum extruded pulley with 5/16″ blue and yellow polypropylene rope.
3. Large, smoothly operating extruded gravity/spring locks with spring-activated grey super tough nylon flipper.
4. External guides on top of base section and internal guides on bottom of fly section securely interlock rails.
5. Unique extruded aluminum rope clamp ties rope to rung . . . Traction-Tred™ deeply serrated aluminum flat steps.
6. Polyethylene rung wear sleeves . . .
7. Combination aluminum rail shield bracket and shoe with extruded rubber slip-resistant footpad and spur plate.

All Werner fiberglass extension ladders are TWIST-PROOF® due to the patented ALFLO® rung joints.

The Blue Siderails and Yellow End Caps are Exclusive Trademarks of R. D. Werner Co., Inc ® Reg. No. 1,665,862.

BLUE non-conductive fiberglass siderails with non-irritating fabric outer mat assures a smooth trouble-free-surface even after weathering.

Model	Total Length Sections	Max. Working Length	Approx. Cu. Ft. Per Unit	Approx. Ship'g. Wt. Lbs.
D6016-2	16′	13′	7.0	32.5
D6020-2	20′	17′	8.7	38.0
D6024-2	24′	21′	10.3	47.0
D6028-2	28′	25′	12.0	56.0

DIMENSIONS

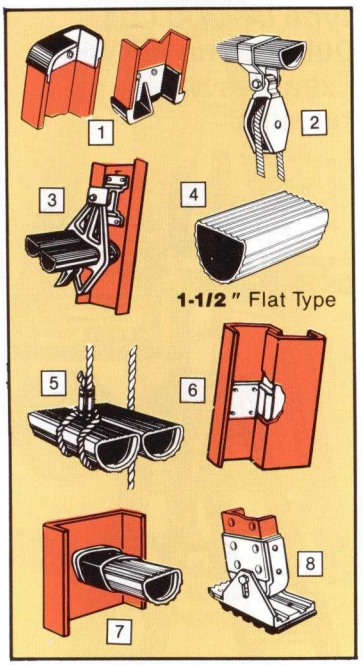
Rails: **3-1/4″** wide
Flange: **1-1/8″** wide
Rungs: **1-1/2″** Flat Type

Fly Section
Width: **16″** Outside rail
Width: **13-5/8″** Inside rail

Base Section
Width: **17-1/4″** Outside rail
Width: **15″** Inside rail

D6100 SERIES Fiberglass Flat Step Extension Ladders

Type IA–300 Lbs. Duty Rating
Extra Heavy Duty
Industrial



Model D6120-2 Shown

D6100 FEATURES

1. Mar-resistant polycarbonate end caps.
2. Heavy duty aluminum extruded pulley with 5/16″ polypropylene rope.
3. Large, smoothly operating extruded gravity/spring locks with spring-activated grey super tough nylon flipper.
4. Traction-Tred™ deeply serrated aluminum flat steps.
5. Unique extruded aluminum rope clamp ties rope to rung.
6. Interlocking side rails.
7. Polyethylene rung wear sleeves.
8. Combination aluminum rail shield bracket and shoe with extruded rubber slip-resistant foot pad and spur plate.

- Direct rung to rail connections with exclusive patented Alflo® rung joints.
- Includes pre-pierced holes at top of fly for field installation of accessories.
- Internal guides on bottom of fly section, and external guides on top of base guides on top of base securely interlocks rails.

ORANGE 3-1/4″ fiberglass side rails with non-irritating fabric outer mat assures a smooth trouble-free surface even after weathering.

Model	Total Length Sections	Max. Working Length	Approx. Cu. Ft. Per Unit	Approx. Ship'g. Wt. Lbs.
D6116-2	16′	13′	7.0	34.0
D6120-2	20′	17′	8.7	40.0
D6124-2	24′	21′	10.3	51.0
D6128-2	28′	25′	12.0	60.0
D6132-2	32′	29′	13.7	74.0

DIMENSIONS

Rails: **3-1/4″** wide
Flange: **1-1/8″** wide
Rungs: **1-1/2″** Flat Type

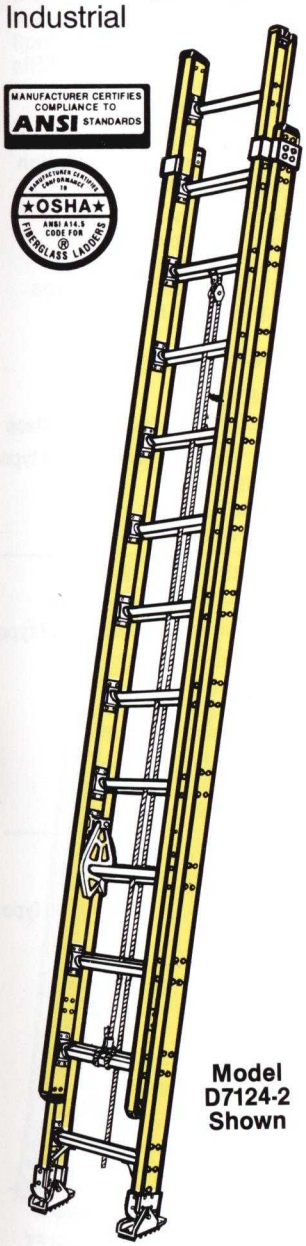
Fly Section
Width: **16″** Outside Rail
Width: **13-5/8″** Inside Rail

Base Section
Outside Rails: **17-3/4″** wide
Outside Feet: **19″** wide

COATING AVAILABLE: Polyurethane painted siderails helps prevent weathering. Available on special request.
NOTE: Take 4 Lbs. Off Approx. Shipping Weight for Actual Ladder Weight

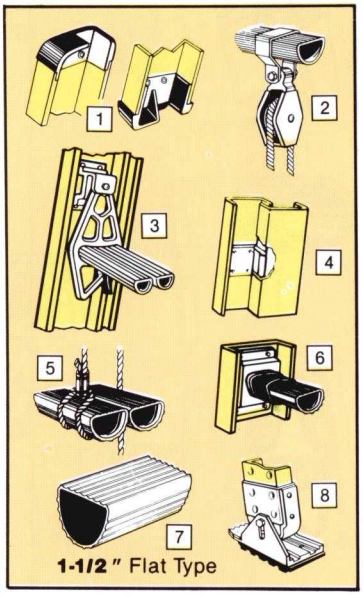
D7100 SERIES Fiberglass Flat Rung Extension Ladders

Type IA–300 Lbs. Duty Rating
Extra Heavy Duty Industrial



Model D7124-2 Shown

YELLOW 3-1/4" fiberglass side rail with a non-irritating fabric outer mat assures a smooth trouble-free surface even after weathering.



D7100 FEATURES

1. Mar-resistant polycarbonate end caps.
2. Heavy duty aluminum extruded pulley with 5/16" polypropylene rope.
3. Extra large gravity/spring, heavy extruded aluminum double-rung lock with large spring-activated molded super tough nylon flipper.
4. Internal guides on bottom of fly section, and external guides on top of base securely interlocks rails.
5. Unique extruded aluminum rope clamp ties rope to rung.
6. Polyethylene rung wear sleeves. Plate and rung assembly riveted at 4 points to each side rail.
7. Traction-Tred™ deeply serrated aluminum flat steps.
8. Combination aluminum rail shield bracket and shoe with extruded rubber slip-resistant foot pad and spur plate.

- Includes pre-pierced holes at top of fly for field installation of accessories.
- Base and fly easy to separate.

Model	Total Length Sections	Max. Working Length	Approx. Cu. Ft. Per Unit	Approx. Ship'g. Wt. Lbs.
D7116-2	16′	13′	7.0	37.0
D7120-2	20′	17′	8.7	43.0
D7124-2	24′	21′	10.3	58.0
D7128-2	28′	25′	12.0	66.0
D7132-2	32′	29′	13.7	79.0

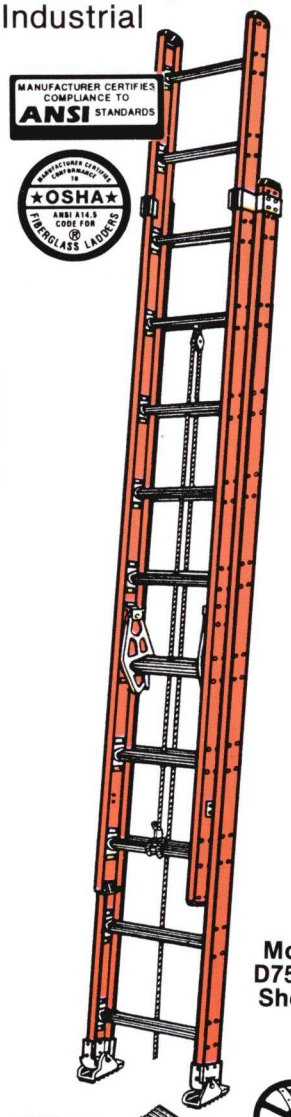
DIMENSIONS

Rails: **3-1/4"** wide
Flange: **1-1/8"** wide
Rungs: **1-1/2"** Flat Type
Fly Section
Width: 16" Outside Rail
Width: 13-5/8" Inside Rail
Base Section
Outside Rails: **17-3/4"** wide
Outside Feet: **19"** wide

NOTE: Models D7126-2 and D7130-2 are available on request from Franklin Park Plant—Non-Stock Items.

D7500-2 SERIES Fiberglass Flat Step Extension Ladders

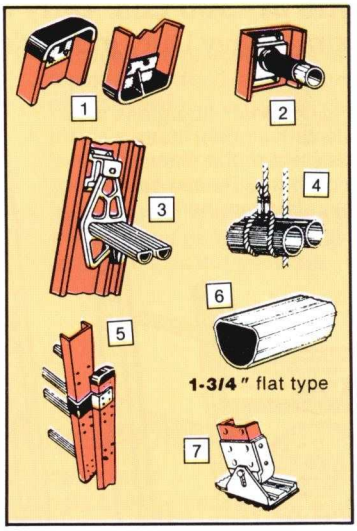
Type IA–300 Lbs. Duty Rating
Extra Heavy Duty Industrial



Model D7520-2 Shown

All Werner fiberglass extension ladders are TWIST-PROOF® due to the patented ALFLO® rung joints.

ORANGE fiberglass side rails with a non-irritating fabric outer mat assures smooth trouble-free surface even after weathering.



D7500-2 FEATURES

1. Mar-resistant polycarbonate end caps.
2. Polyurethane rung wear sleeves. Plate and rung assembly riveted at 4 points to each side rail.
3. D7500-2 LOCK: Extra large, smoothly operating extruded gravity/spring locks with spring-activated super tough nylon flipper.
4. Unique extruded aluminum rope clamp ties rope to rung.
5. Extruded hi-strength black nylon coated aluminum guides on top of base section reduce friction for ease of operation.
6. Traction-Tred™ deeply serrated aluminum rungs.
7. Combination aluminum rail shield bracket and shoe with extruded rubber slip-resistant foot pad and spur plate.

- Includes pre-pierced holes at top of fly for field installation of accessories.
- Internal nylon guides on bottom of fly section for smoother operation and less wear.

DIMENSIONS

LADDER SIZE 16′ — 32′
Rail Size: **3-1/2"** x **1-1/8"**
Fly Section
Outside Rails: **16-1/8"** wide
Inside Rails: **13-3/4"** wide
Base Section
Outside Rails: **19-1/16"** wide
Outside Feet: **20-1/4"** wide

LADDER SIZE 36′ & 40′
Rail Size: **4"** x **1-3/4"**
Fly Section
Outside Rails: **16-13/16"** wide
Inside Rails: **13-5/16"** wide
Base Section
Outside Rails: **20-7/8"** wide
Outside Feet: **22"** wide

Model	Total Length Sections	Max. Working Length	Approx. Cu. Ft. Per Unit	Approx. Ship'g Wt. Lbs.
D7516-2	16′	13′	8.3	45.0
D7520-2	20′	17′	10.3	53.0
D7524-2	24′	21′	12.2	62.0
D7528-2	28′	25′	14.2	70.0
D7532-2	32′	29′	16.2	81.0

Actual closed length of extension ladder is 4-1/2" longer on all sizes.
EXAMPLE: for 7524-2 closed length is 12′ 4-1/2"

COATING AVAILABLE: Polyurethane painted siderails helps prevent weathering. Available on special request.
NOTE: Take 4 Lbs. Off Approx. Shipping Weight for Actual Ladder Weight

7100-1, 7100-2 & 7100-3 SERIES Fiberglass Round Rung Single & Extension Ladders

Type IA–300 Lbs. Duty Rating
Extra Heavy Duty Industrial

YELLOW 3-1/4" fiberglass side rails with a non-irritating fabric outer mat assures a smooth trouble-free surface even after weathering.

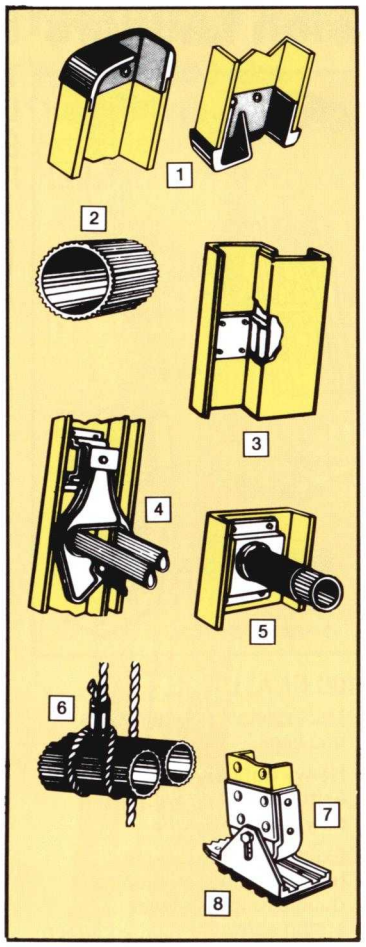
MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

★OSHA★ ANSI A14.5 CODE FOR FIBERGLASS LADDERS

Model 7110-1 Shown

Model 7124-2 Shown

Model 7129-3 Shown



7100-1, 7100-2 & 7100-3 FEATURES

1. Mar-resistant polycarbonate end caps.
2. Traction-Tred™ 1-1/4" deeply serrated aluminum round rungs.
3. Interlocking side rails.
4. Smoothly operating Gravity/spring locks with spring-activated molded nylon flipper.
5. Polyethylene rung wear sleeves. Plate and rung assembly riveted at 4 points to each side rail.

All Werner fiberglass extension ladders are TWIST-PROOF® due to the patented ALFLO® rung joints.

6. Unique extruded aluminum rope clamp ties 5/16" polypropylene rope to rung.
7. Aluminum rail shield and shoe bracket strengthens rail against abusive damage.
8. Combination extruded aluminum shoe with rubber slip-resistant foot pad and spur plate.

- Includes pre-pierced holes at top of fly for field installation of accessories.
- **3-Section:** Fly mounted shoe—fly separates both ways. Separate single rope on fly, separate double rope and pulley on base.

DIMENSIONS

7100-1 SERIES
Single Section Ladders—All Sizes

Rungs: **1-1/4"** round type

Ladder Widths
Outside Rails: **17-3/4"**
Outside Feet: **19"**

7100-2 SERIES 2 Section Extension Ladders—All Sizes

Rungs: **1-1/2"** round type

Ladder Widths
Fly Section
Outside Rails: **16"**
Inside Rails: **13-5/8"**
Base Section
Outside Rails: **17-3/4"**
Outside Feet: **19"**

7100-3 SERIES 3 Section Extension Ladders—All Sizes

Rungs: **1-1/2"** round type

Ladder Widths
Fly Section
Outside Rails: **14-15/16"**
Inside Rails: **12-9/16"**
Middle Section
Outside Rails: **17-3/4"**
Inside Rails: **15-3/8"**
Base Section
Outside Rails: **20-3/4"**
Outside Feet: **21-3/8"**

Actual closed length of extension ladder is 4-1/2" longer on all sizes.
EXAMPLE: for 7124-2 closed length is 12' 4-1/2"
NOTE: Models 7126-2 and 7130-2 are available on request from Franklin Park Plant—Non-stock items.

7100-1 Round Rung Single Section Ladder				7100-2 Round Rung 2-Section Extension					7100-3 Round Rung 3-Section Extension Available from Franklin Park Plant!				
Model	Total Length*	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.	Model	Total Length Sections	Max. Working Length	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.	Model	Total Length Sections	Max. Working Length	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
7108-1	8'	4.5	18.0	**7116-2**	16'	13'	7.0	34.0	**7126-3**	26'	20'	13.0	72.0
7110-1	10'	5.5	22.0	**7120-2**	20'	17'	8.7	41.0	**7129-3**	29'	23'	14.4	78.0
7112-1	12'	6.5	28.0	**7124-2**	24'	21'	10.3	54.0	**7132-3**	32'	26'	15.8	88.0
7114-1	14'	7.6	32.0	**7128-2**	28'	25'	12.0	62.0	**†7135-3**	35'	29'	17.2	94.0
7116-1	16'	8.6	38.0	**7132-2**	32'	29'	13.7	73.0	**† EXCEPTION:** Type I – 250 lbs. Duty Rating				

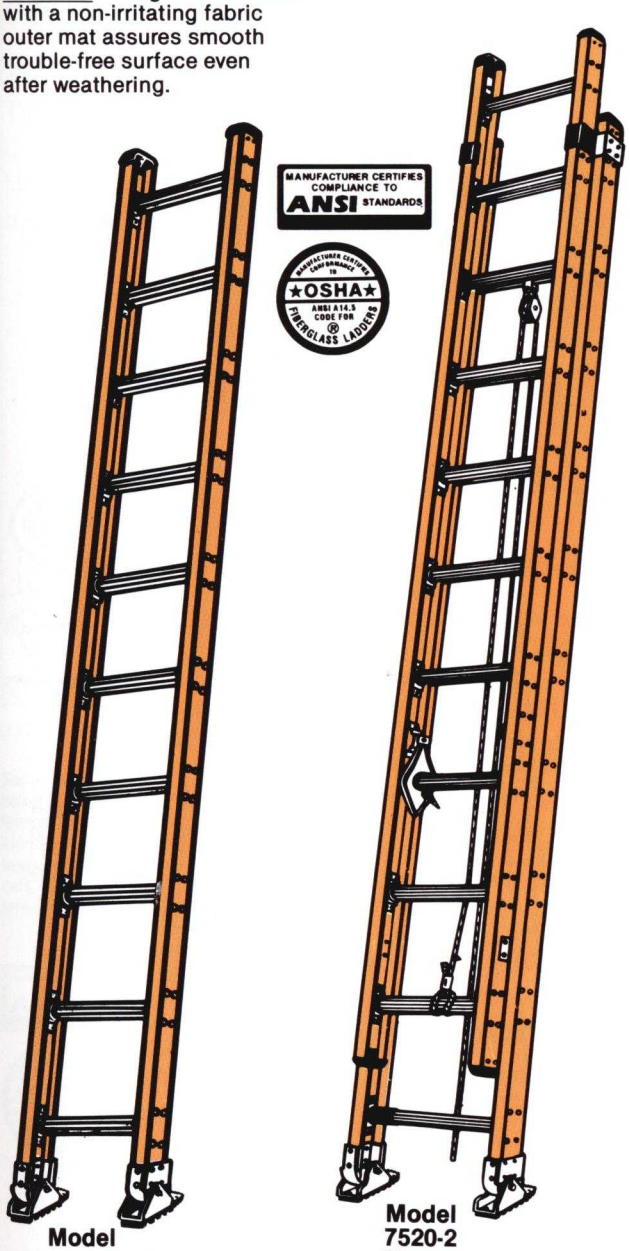
COATING AVAILABLE: Polyurethane painted siderails helps prevent weathering. Available on special request.
NOTE: Take 4 Lbs. Off Approx. Shipping Weight for Actual Ladder Weight

7500-1 & 7500-2 SERIES Fiberglass Round Rung Single & Extension Ladders

Type IA–300 Lbs. Duty Rating

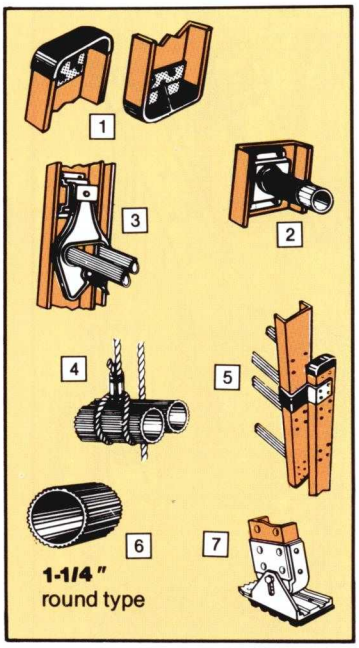
Extra Heavy Duty Industrial

ORANGE fiberglass side rails with a non-irritating fabric outer mat assures smooth trouble-free surface even after weathering.



Model 7510-1 Shown

Model 7520-2 Shown



7500-1, 7500-2 & D7500-2 COMMON FEATURES

1. Mar-resistant polycarbonate end caps.
2. Polyethylene rung wear sleeves. Plate and rung assembly riveted at 4 points to each side rail.
3. 7500-2 LOCK: Smoothly operating gravity/spring locks with spring-activated molded nylon flipper.
4. Unique extruded aluminum rope clamp ties rope to rung.
5. Extruded hi-strength black nylon coated aluminum guides on top of base section reduce friction for ease of operation.
6. Traction-Tred™ deeply serrated aluminum rungs.
7. Combination aluminum rail shield bracket and shoe with extruded rubber slip-resistant foot pad and spur plate.

- Includes pre-pierced holes at top of fly for field installation of accessories.
- Internal nylon guides on bottom of fly section for smoother operation and less wear.
- Base and fly easy to separate. Fly sections on Models 7536-2 and 7540-2 do not separate.

DIMENSIONS

7500 SERIES
Single Section Ladders

Rungs: 1-1/4" round type

LADDER SIZE 8' — 16'
- **Rail Size:** 3-1/2" x 1-1/8"
- **Outside Rails:** 16-1/8" wide
- **Outside Feet:** 18-1/16" wide
- **Inside Rails:** 13-7/8"

LADDER SIZE 18' & 20'
- **Rail Size:** 4" x 1-3/4"
- **Outside Rails:** 16-13/16" wide
- **Outside Feet:** 18-1/16" wide
- **Inside Rails:** 13-1/4"

7500-2 SERIES Extension Ladders

Rungs: 1-1/4" round type

LADDER SIZE 16' — 32'
- **Rail Size:** 3-1/2" x 1-1/8"

Fly Section
- **Outside Rails:** 16-1/8" wide
- **Inside Rails:** 13-3/4" wide

Base Section
- **Outside Rails:** 19-1/16" wide
- **Outside Feet:** 20-1/4" wide

LADDER SIZE 36' & 40'
- **Rail Size:** 4" x 1-3/4"

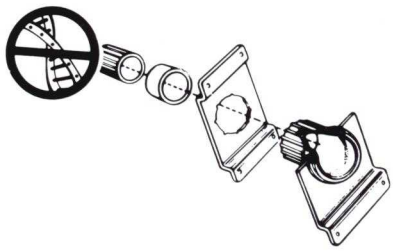
Fly Section
- **Outside Rails:** 16-13/16" wide
- **Inside Rails:** 13-15/16" wide

Base Section
- **Outside Rails:** 20-7/8" wide
- **Outside Feet:** 22" wide

Actual closed length of extension ladder is 4-1/2" longer on all sizes.
EXAMPLE: for 7524-2 closed length is 12' 4-1/2"

Round Rung Single Section Ladder				Round Rung 2-Section Extension				
Model	Total Length*	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.	Model	Total Length Sections	Max. Working Length	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
7508-1	8′	5.1	22.0	7516-2	16′	13′	8.3	43.0
7510-1	10′	6.3	26.0	7520-2	20′	17′	10.3	51.0
7512-1	12′	7.6	29.0	7524-2	24′	21′	12.2	60.0
7514-1	14′	8.8	33.0	7528-2	28′	25′	14.2	68.0
7516-1	16′	10.0	38.0	7532-2	32′	29′	16.2	78.0
7518-1	18′	11.3	52.0	7536-2	36′	32′	22.7	107.0
7520-1	20′	12.6	58.0	†7540-2	40′	35′	25.1	120.0

† **EXCEPTION:** 250 Lbs. Duty Rating



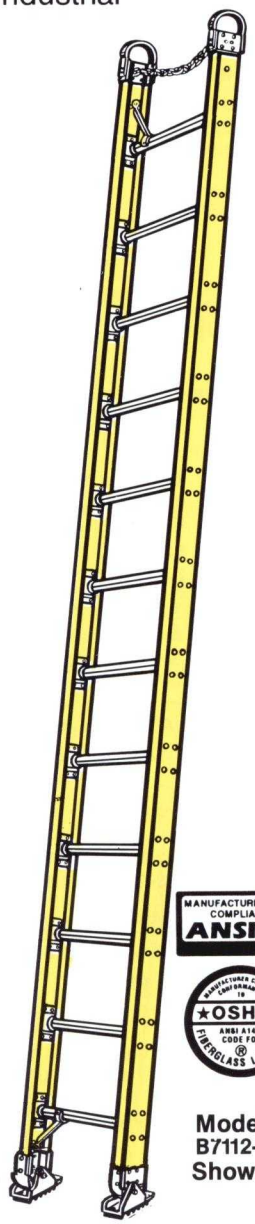
All Werner fiberglass extension ladders are TWIST-PROOF® due to the patented ALFLO® rung joints.

NOTE: Models 7536-2 and 7540-2 Have Hoop End Caps and Double Pulley System

COATING AVAILABLE: Polyurethane painted siderails helps prevent weathering. Available on special request.
NOTE: Take 4 Lbs. Off Approx. Shipping Weight for Actual Ladder Weight

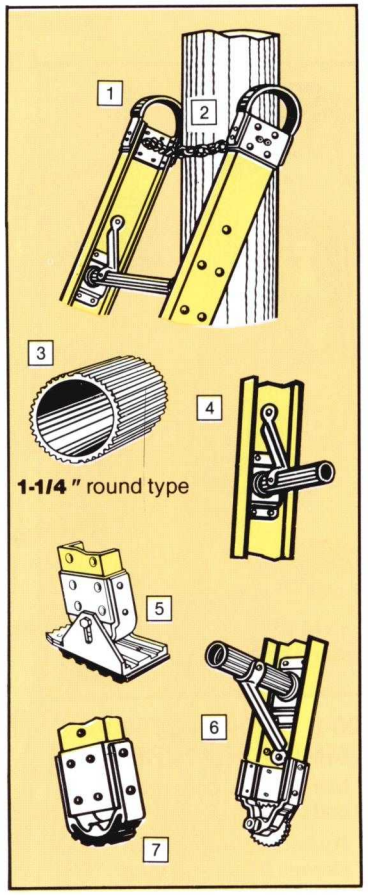
B7100 SERIES Fiberglass Round Rung Butt Ladders

Type IA-300 Lbs. Duty Rating
Extra Heavy Duty
Industrial



Model B7112-1 Shown

YELLOW fiberglass side rails with a non-irritating fabric outer mat assures a smooth trouble-free surface even after weathering.



B7100 FEATURES

1. Mar-resistant vinyl coated aluminum hoop end caps.
2. Equipped with pole chain.
3. Traction-Tred™ deeply serrated aluminum rungs.
4. Aluminum rail shield strengthens top and bottom of rail from abusive damage.
5. Combination aluminum rail shield bracket and shoe with extruded rubber slip-resistant foot pad and spur plate (Standard B7 100-1).
6. Plated steel spur feet option B7100-1A
7. Fixed aluminum hoop shoe with rubber pad option B7100-1B.

- Top and bottom rungs braced.
- 18-1/2" wide.

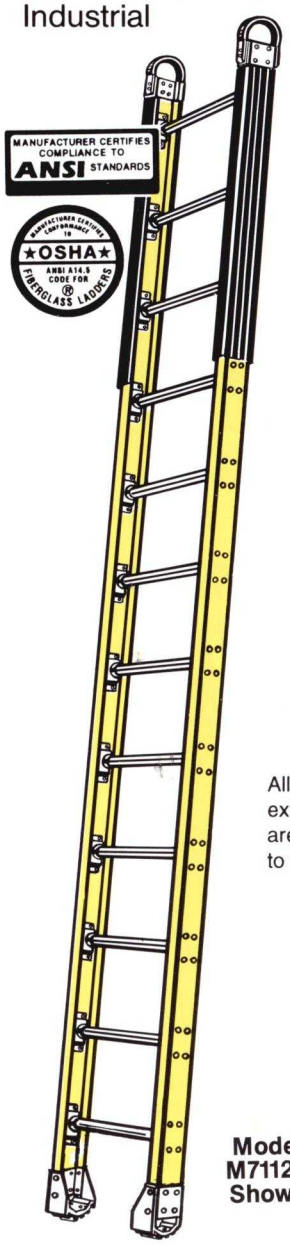
Model	Size	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
B7108-1	8′	4.5	23.0
B7110-1	10′	5.6	27.0
B7112-1	12′	6.7	31.0
B7114-1	14′	7.9	35.0
B7116-1	16′	9.0	39.0

DIMENSIONS

Rails: **3"** wide
Flange: **1-1/8"** wide
Rungs: **1-1/4"** round type
Base Ladder Width: **18-1/2"** outside shoes

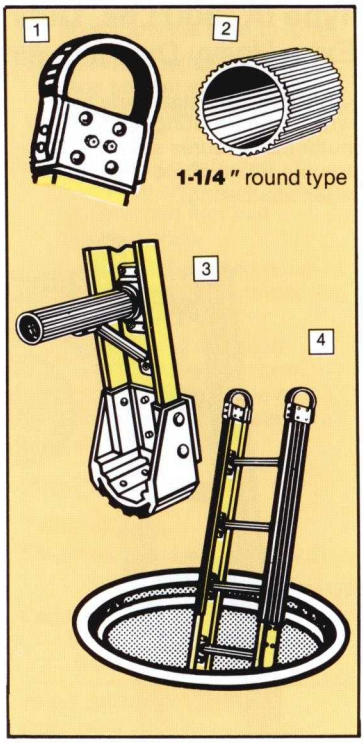
M7100 SERIES Fiberglass Round Rung Manhole Ladders

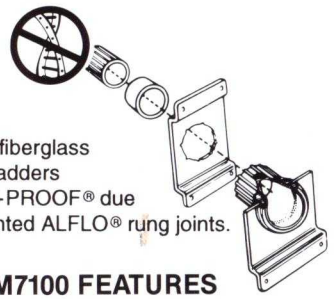
Type IA-300 Lbs. Duty Rating
Extra Heavy Duty
Industrial



Model M7112-1 Shown

YELLOW fiberglass side rails with a non-irritating fabric outer mat assures a smooth trouble-free surface even after weathering.





All Werner fiberglass extension ladders are TWIST-PROOF® due to the patented ALFLO® rung joints.

M7100 FEATURES

1. Mar-resistant vinyl coated aluminum hoop end caps. for removing ladder from manhole with ease.
2. Traction-Tred™ deeply serrated aluminum rungs.
3. Extra large extruded rubber feet.
4. 3′ replaceable plastic rail wear sleeves to avoid manhole rim damage to ladder rail.

- Combination aluminum rail shield and shoe strengthens top and bottom of rail from abusive damage.

Model	Size	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
M7108-1	8	3.0	17.0
M7110-1	10′	3.7	20.0
M7112-1	12′	4.4	27.0
M7114-1	14′	5.2	30.0
M7116-1	16′	5.9	36.0

DIMENSIONS

Rails: **3-1/4"** wide
Flange: **1-1/8"** wide
Rungs: **1-1/4"** round type
Base Ladder Width: **12"** outside rails

Available from Franklin Park Plant Only. Non-Stock—Special Order

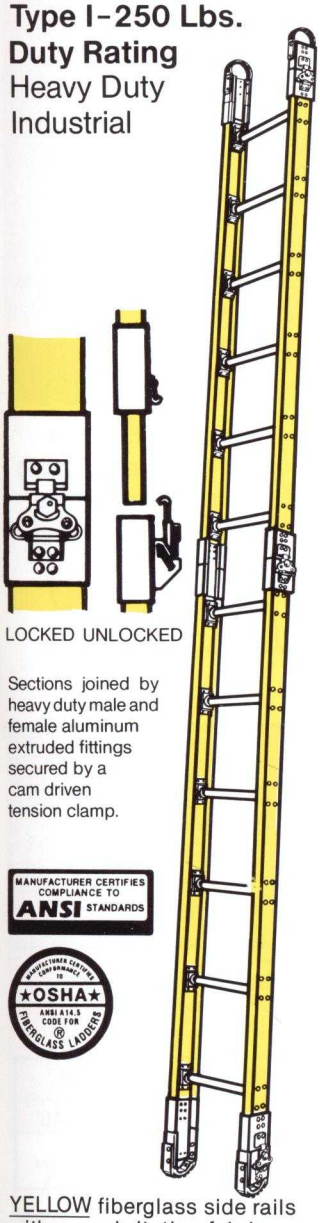
S7706-1 SERIES Fiberglass Parallel Sectional Ladders

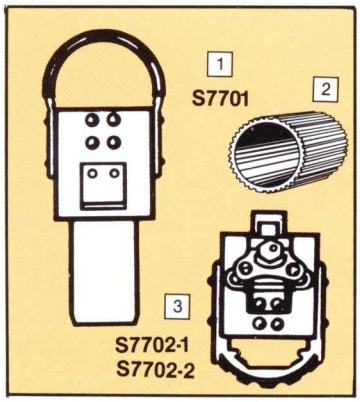
12″ Wide for Manhole Use

S7706-2 SERIES Fiberglass Parallel Sectional Ladders

18″ Wide for Above Ground Use

Type I–250 Lbs. Duty Rating
Heavy Duty
Industrial



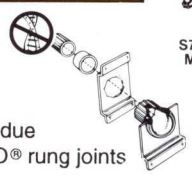


LOCKED UNLOCKED

Sections joined by heavy duty male and female aluminum extruded fittings secured by a cam driven tension clamp.

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

★OSHA★ ANSI A14.5 CODE FOR FIBERGLASS LADDERS



All Werner fiberglass extension ladders are TWIST-PROOF® due to the patented ALFLO® rung joints

S7706-1 & S7706-2 COMMON FEATURES

1. Mar-resistant vinyl coated aluminum hoop end caps.
2. Traction-Tred™ 1-1/4″ deeply serrated aluminum round rungs.
3. Slip-resistant bottom feet.
   - Stores easily on top or inside vehicle.
   - Sections are interchangeable.
   - Replaceable rungs available.

DIMENSIONS

S7706-1 Dimensions

Rails: **3-1/4″** wide
Flange: **1-1/8″** wide
Rungs: **1-1/4″** round type
Ladder Width: **12″** outside rails

S7706-2 Dimensions

Rails: **3-1/4″** wide
Flange: **1-1/8″** wide
Rungs: **1-1/4″** round type
Ladder Width: **18″** outside rails

YELLOW fiberglass side rails with a non-irritating fabric outer mat assures a smooth trouble-free surface even after weathering.

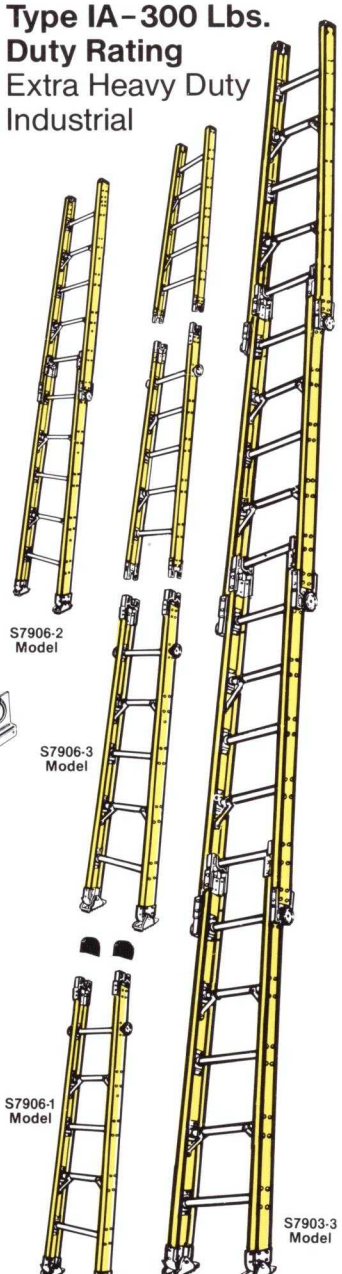
Model	Length	Width	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
S7706-1	6′	12″	2.3	15.0
S7706-2	6′	18″	3.5	16.0
S7701	Top End Cap (2 Req'd.)		0.1	1.5 ea.
S7702-1	Bottom Foot (2 Req'd.) (Black EDPM Pads)		0.1	1.5 ea.
S7702-2*	Bottom Foot (2 Req'd.) (Gray Buna N Pads)		0.1	1.5 ea.

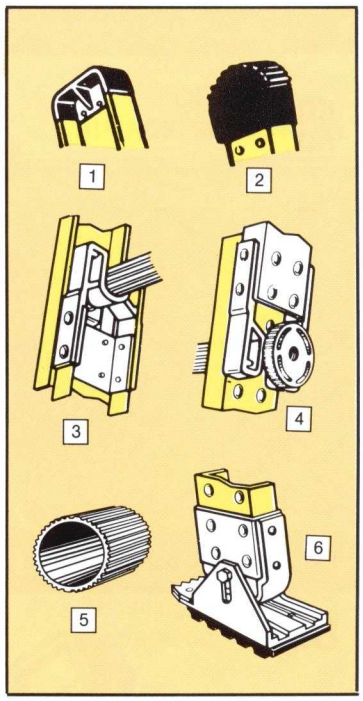
Appropriate Maximum Length: 3-Assembled 6′ Sections Including End Caps and Feet = 19′

*Shoe equipped with oil resistant foot pad.

S7900 SERIES Interchangeable Tapered Fiberglass Ladders

Type IA–300 Lbs. Duty Rating
Extra Heavy Duty
Industrial





S7900 FEATURES

1. Mar-resistant polycarbonate end caps.
2. Optional molded end cap Model No. S7901
3. Rungs nest in top channel of sections when sections are joined.
4. Hand operated taper-lock secures mating sections.
5. Traction-Tred™ 1-1/4″ deeply serrated aluminum round rungs.
6. Combination aluminum rail shield bracket slip-resistant foot pad and spur plate.
   - Fits inside or outside of vehicle.
   - MAXIMUM NUMBER OF SECTIONS—4.

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

★OSHA★ ANSI A14.5 CODE FOR FIBERGLASS LADDERS

YELLOW fiberglass side rails with a non-irritating fabric outer mat assures a smooth trouble-free surface even after weathering.

DIMENSIONS

Rails: **3-1/4″** wide
Flange: **1-1/8″** wide
Rungs: **1-1/4″** round type

Model	Description of Sections	Top of of Section	Bottom of Section	Approx. Cu. Ft. Per Unit	Approx. Ship'g. Wt. Lbs.	ASSEMBLY DESCRIPTION Model No. & Sections	Total Assembled Size
S7906-1	6′ Tapered Base w/Swivel Shoes	15-3/4″	19-3/4″	2.3	17.0	One S7906-1 w/Swivel Shoes	6′ – 2″
S7906-2	6′ Tapered	15-3/4″	18-3/4″	3.5	16.0	One S7906-1 One S7906-2 One S7906-3*	11′ – 2″
S7906-3	6′ Tapered Top w/polycarbonate end caps	16-3/16″	18-3/4″	3.4	13.0	One S7906-1 Two S7906-2 One S7906-3*	21′ – 2″
S7903-3	3′ Long Tapered Top w/polycarbonate end caps	17-1/2″	18-3/4″	1.8	7.0		
S7901 (2 req'd.)	Molded end cap for Tapered Section	One Pair		0.1	1.0 ea.		

*If ordering S7903-3 3′ Section subtract 3′ from overall size shown.

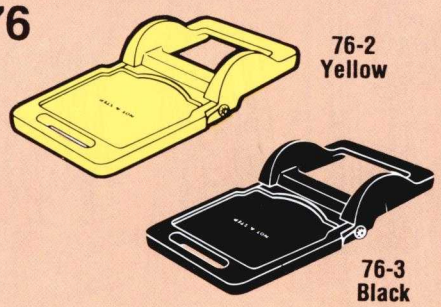
Fiberglass Ladder Accessories

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

FIBERGLASS STEPLADDER ACCESSORIES

KIT NO | DESCRIPTION — Illustrations are representative and may not include all styles | CONTENTS OF KIT — APPROX. SHIPPING WT.

76



MOLDED PLASTIC PAIL SHELF

Rugged in construction, Spill Proof®, easy to keep clean, will automatically close up with stepladder and has a built-in rag rack.

Kit No.	Fits All Ladder Series No.
76-2	6000, 6200
76-3	7200, 7400

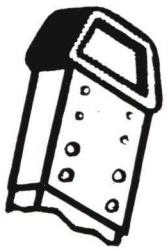
One Molded Plastic Pail Shelf, Mounting Hardware and Instructions.

76-2 & 76-3 3.0 Lbs.

U.S. Patent No. D310,884 and Other Pending U.S. and Foreign Patents.

FIBERGLASS EXTENSION LADDER ACCESSORIES

88



RUBBER END CAPS

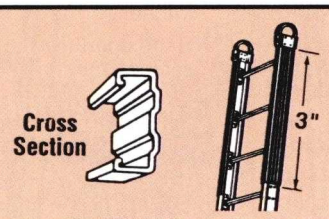
Non-marring rubber prevents marks on metal or plastic surfaces.

Kit No.	Fits Ladder Series No.	Size
88-1	7100-1	8'-16'
	D6000-2	16'-20'
	D6100-2	16'-28'
	7100-2, D7100-2	16'-28'
88-2	D6100-2, 7100-2, D7100-2	32'

Two Rubber End Caps with Aluminum Mounting Brackets, Hardware and Instructions

2.0 Lbs.

89



RAIL WEAR SLEEVES

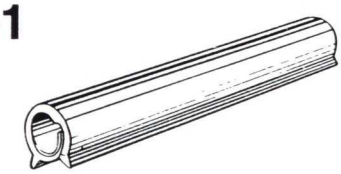
3' long replaceable plastic rail wear sleeves help avoid manhole rim damage to ladder rails.

Kit No.	Fits All Ladder Series No.
89-1	M7100, 7100-1

Two Rail Wear Sleeves, Mounting Hardware and Instructions.

2.5 Lbs.

75-1



INSULATED SLEEVE

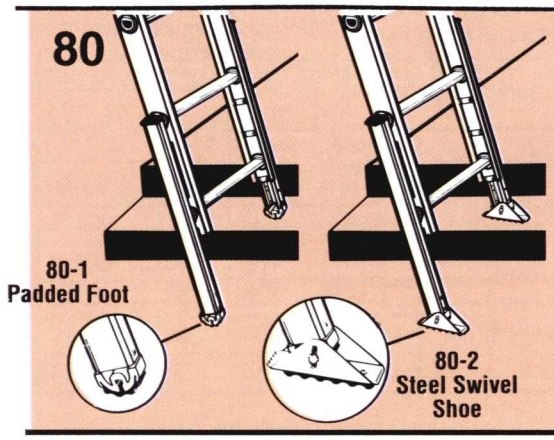
Heavy synthetic rubber insulates top rung. Slip- on fit.

Kit No.	Fits Ladder Series No.	Size
75-1	7100-1	8'-16'
	D6100-2, 7100-2, D7100-2	16'-32'
	7500-1	8'-20'
75-1	7500-2	16'-40'
	7500-1, 7500-2, D7500-2	All

One Insulated Sleeve

1.5 Lbs.

80



LEVEL-MASTER® AUTOMATIC LADDER LEVELERS

Easily locks and levels. Up to 8-1/2" of adjustment. Heavy duty construction.

NOTE: The ladders duty rating will remain the same after proper installation of leveler.

Kit No.	Fits All Ladder Series No.
80-1	7100,D7100, 7500, D7500, B7100
80-2	7100,D7100, 7500, D7500, B7100

Two Level-Master Ladder Levelers, Mounting Hardware and Instructions. Packaged in Individual Display Carton.

80-1 8.0 Lbs.
80-2 9.5 Lbs.

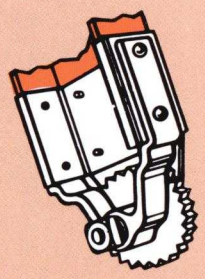
Fiberglass Ladder Accessories

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

FIBERGLASS EXTENSION LADDERS ACCESSORIES

KIT NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT APPROX. SHIPPING WT.

86



SPUR FOOT

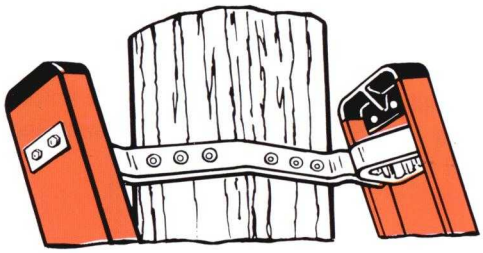
Plated steel spur for use on penetrable surfaces.

Two Spur Feet Assemblies Mounting Hardware and Instructions.

2.5 Lbs.

Kit No.	Fits Ladder Series No.	Size
86-1	D6100-2, 7100-1 7100-2, D7100-2	All

70



V-RUNG

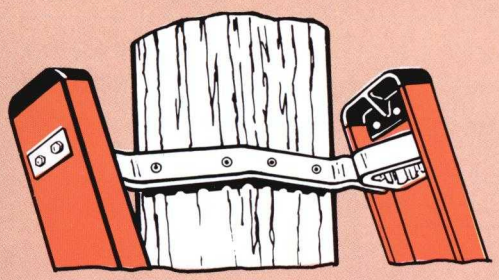
Plated steel pierced to grip wood poles

One V-Rung Assembly, Mounting Hardware and Instructions.

1.5 Lbs.

Kit No.	Fits Ladder Series No.	Size
70-1	D6100-2, 7100-2, D7100-2	All
70-2	7500-1, 7500-2, D7500-2	8'-16'
70-4	7100-1	8'-16'

71



PADDED FIXED V-RUNG

Non-slip rubber grip attached to steel for wood, metal or concrete poles.

One Padded Fixed V-Rung Assembly, Mounting Hardware and Instructions.

1.5 Lbs.

Kit No.	Fits All Ladder Series Shown
71-1	D6100-2, 7100-2, D7100-2
71-2	7500-1, 7500-2, D7500-2

73

CORNER V-HOUSE PAD

Aluminum with non-marring pad, spreads load for use on metal or plastic siding. 90 degree V to engage corners. (Attach to 4 hole pattern above top rung.)

One Corner V-House Pad Assembly, Mounting Hardware and Instructions.

2.5 Lbs.

Kit No.	Fits Ladder Series No.	Size
73-3	D6100-2, 7100-2, D7100-2	All
73-4	S7800-2, 7100-3 Top Section	All
73-5	7500-1 7500-2 & D7500-2	8'-16' 16'-32'

Kit No.	Fits Ladder Series No.	Size
73-6	7500-1 7500-2 E7400	18'-20' 36'- 40' All
73-7	7100-1	8'-16'

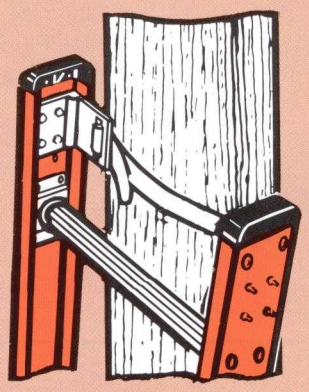
Fiberglass Ladder Accessories

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

FIBERGLASS EXTENSION LADDERS ACCESSORIES

KIT NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT APPROX. SHIPPING WT.

72-1



ADJUSTABLE POLE STRAP

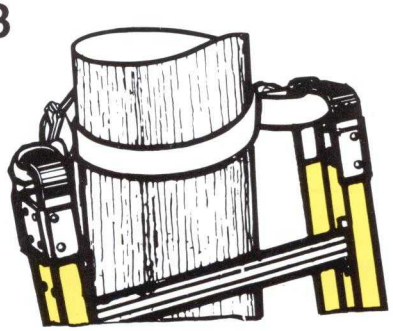
Adjustable strap design for all diameter poles.Includes angle bracket with hole to accept 91-1 Pole Lash Assembly. Non-slip rubber grip stitched to strap.

Kit No.	Fits Ladder Series No.	Size
72-1	7100-1 & 7500-1 7500-2, D7500-2	8'-16' 16'-32'
72-2	D6100-2 7100-2, D7100-2	16'-32' 16'-32'

One Adjustable Pole Strap Assembly, Angle Bracket, Mounting Hardware and Instructions.

1.0 Lb.

81-3



ADJUSTABLE POLE LASH

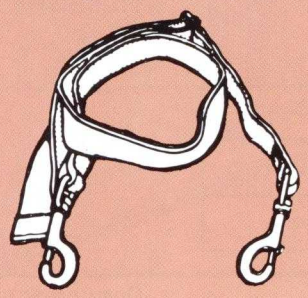
For use with ladders having hoop style end caps only. *(Hoop caps are standard on 36'and 40' length ladders.)* Adjustable strap design for all diameter poles.

Kit No.	Fits Ladder Series No.	Size
81-3	7500-1, 7500-2	18'-20' 36'-40'

One Adjustable Pole Strap Assembly, Angle Bracket, Mounting Hardware and Instructions.

1.0 Lb.

91-1



POLE LASH ASSEMBLY

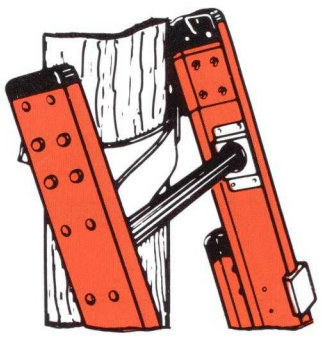
Adjustable pole lash assembly for use on 72-1 and 72-2 pole strap brackets. Strap design for all diameter poles.

Kit No.	Fits Ladder Series No.	Size
91-1	D6100-2 7100-1 & 7500-1	16'-32' 8'-16'
	D7100-2, D7500-2, 7100-2, 7500-2	16'-32'

One Pole Lash Assembly, Mounting Hardware and Instructions.

1.5 Lbs.

91-2 & 91-3



ADJUSTABLE POLE LASH ASSEMBLY

This assembly comes with brackets for independent use. Wraps around pole in the way as Kit No. 81-3. Strap design for all diameter poles.

Kit No.	Fits Ladder Series No.	Size
91-2	D6100-2, 7100-2, D7100-2	All
91-3	7100-1 (All), 7500-1 7500-2, D7500-2 7100-3 Top Section	8'-16' 16'-32' All

One Adjustable Pole Lash Assembly, Mounting Hardware and Instructions.

2.0 Lbs.

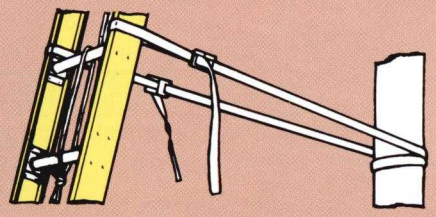
Fiberglass Ladder Accessories

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

FIBERGLASS EXTENSION LADDERS ACCESSORIES

KIT NO	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT APPROX. SHIPPING WT.

94



LADDER CINCH™

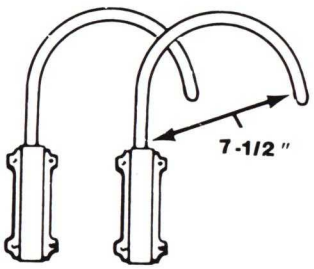
Use as a quick tie down to reduce ladder twist or bounce. Strap designed for all diameter poles.

Kit No.	Fits Extension Ladders	Size
94-1	All Extensions	to 32'
94-2	All Extensions	to 40'

One Ladder Cinch Assembly, Mounting Hardware and Instructions.

1.0 Lb.

15



FOLDING ROOF HOOKS

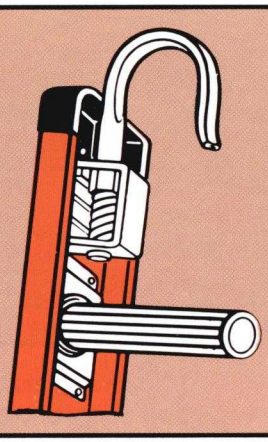
Easily folded within side rails for storage.

Kit No.	Fits
15-2	All Singles Ladders

Two Folding Roof Hook Assemblies, Mounting Hardware and Instructions.

2.5 Lbs.

74



CABLE HOOKS

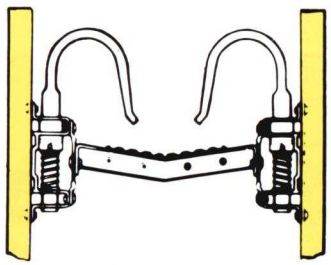
Easily folded within side rails for storage.(Shown in stored position.) Cable hooks can be mounted above or below top rung.

Kit No.	Fits Ladder Series No.	Size
74-1	7100-1, 7500-1 D6100-2, 7100-2, D7100-2	8'-16' 16'-32'
74-2	7500-1 7500-2	18'-20' 36'& 40'

Two Folding Cable Hook Assemblies, Mounting Hardware and Instructions.

2.5 Lbs.

92-89



COMBINATION CABLE HOOKS AND V-RUNG ASSEMBLY

Functions as both cable hook and V-rung, replaces top rung.

Kit No.	Fits All Ladder Series Shown
92-89	7100-2, D7100-2

Two Folding Cable Hook and V-Rung Assemblies, Mounting Hardware and Instructions.

4.0 Lbs.

ORDERING INSTRUCTIONS:

a) When ordering ladders with attached kits use prefix "A" with the Kit Model No. and suffix "X" after the Ladder Model No.
EXAMPLE: 7524-2X 24 ft. Fiberglass Extension Ladder with A74-1 Cable Hook attached.

b) When ordering kits for field installation, advise what Model it will be applied to so we can verify the correct Kit Model No.

c) Pre-pierced holes in fiberglass D6100-2, 7100, D7100-2, 7500-2 and D7500-2 Series (16' thru 32') provided to accept accessory Models 70, 71, 73 and 74.

d) Kits include necessary attachments.

Fiberglass Ladder Replacement Parts

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

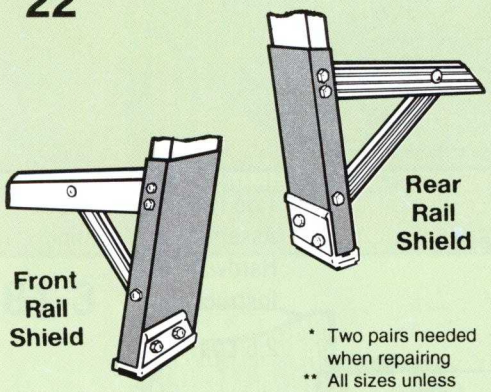
IMPORTANT ORDERING NOTE:
When ordering replacement parts be sure to give quantity desired, description of part, exact model of ladder for which part is needed and the seven-digit number stamped into the side rail of straight and extension ladders.

PLEASE NOTE: These replacement parts are only for use on products distributed by R. D. Werner Co., Inc. When purchasing replacement parts—any alteration in the form of goods or products as manufactured or failure to follow instructions: will render any warranty implied, or otherwise, null and void; will cause the purchaser, user, and installer to assume any and all liability; and will cause the manufacturer and R. D. Werner Co., Inc. to deny any and all liability.

FIBERGLASS STEPLADDER REPLACEMENT PARTS

KIT NO | DESCRIPTION — Illustrations are representative and may not include all styles | CONTENTS OF KIT & APPROX. SHIPPING WT.

22



* Two pairs needed when repairing
** All sizes unless otherwise listed

FIBERGLASS RAIL SHIELDS

Designed to reinforce or repair the bottom ends of new and damaged fiberglass stepladders. This rail shield kit may be used if: cracks in the fiberglass siderail do not propagate further than 3/4" below bottom rivet of bottom step or horizontal and all holes in the siderail are intact rear horizontal. If cracks exceed these limits, discard the stepladder.

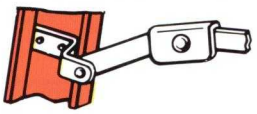
Two Fiberglass Rail Shields and Mounting Hardware.

1.5 Lbs. Front
1.0 Lbs. Rear

Kit No.	Used on Series No. FRONT**	Size	Kit No.	Used on Series Rear**	Size
22-2F	6200, 6250, 7200, T7200* P7200	2'–6'	22-2R	6250, 7200 P7200	2'–6'
22-3F	P7200	8' & 10'	22-3R	P7200	8' & 10'
22-4F	7400, E7400*, T7400*, P7400	All	22-4R	7400, P7400	All
22-5F	6000,6000S, T6000*	All			

Stepladder Spreaders

Internal or External

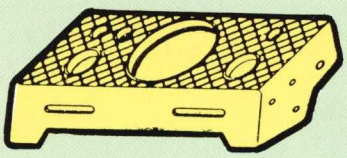


STEPLADDER SPREADERS

Aluminum or Steel, Internal or External, Some are Pinch-Proof®, for the style needed see price list for details.

Two Spreaders and Mounting Hardware.

38



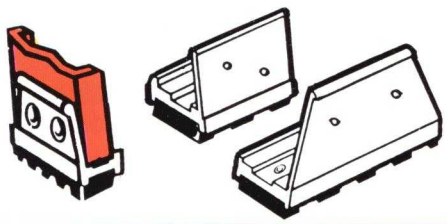
TOOL-TRA® PLASTIC MOLDED TOPS

Molded for tools, quart can or small part tray. Some models have sturdy molded clip and are slotted for paint roller tray.

One Tool-Tra® Top, and Mounting Hardware. 1.5 lbs.

Kit No.	Used on All Series Shown	Kit No.	Used on All Series Shown	Kit No.	Used on All Series Shown
38-8	6000, 6000S	38-11	6050B, 6050SB	38-15	C6250
38-9	C6000, C6000S	38-12	6200, H6200	38-14	6250
38-10	6050, 6050S	38-13	6200MM		

21



FRONT AND REAR SAFETY SHOES

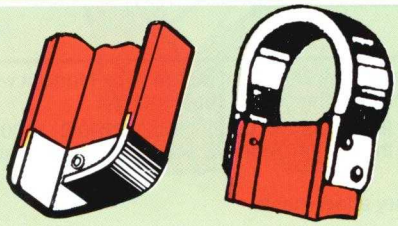
Two Front and Two Rear Safety Shoes, and Mounting Hardware.

4.0 Lbs.

Kit No.	Fits All Ladder Series Shown
21-7	T6000, E7400 T7200, T7400
21-8	6200, 6250, 7200, 7400
21-10	6000, 6000S,

FIBERGLASS EXTENSION LADDER REPLACEMENT PARTS

25



END CAPS Non-marring polycarbonate rail closures.

Two End Caps, and Mounting Hardware.

25-11 – 0.3 Lbs.
25-12 – 1.3 Lbs.
25-13 – 1.6 Lbs.

Kit No.	Fits Ladder Series Shown	Size
25-11	7500-2, D7500-2	16'-32'
25-12	7500-2	36' & 40'
25-13	D6100, 7100, D7100	All

Fiberglass Ladder Replacement Parts

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FIBERGLASS EXTENSION LADDER REPLACEMENT PARTS

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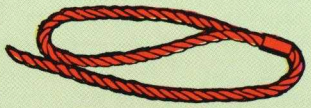
30



30-1 & 30-2 Red—30-3 & 30-4 Orange

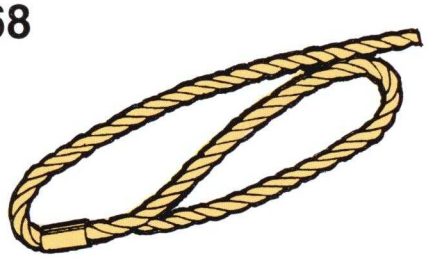
ROPE Top quality replacement rope

Kit No.	Fits Ladder Series No.	Ext. Size	Kit No.	Fits Ladder Series No.	Ext. Size
30-1	D6100-2	16'-28'	30-3	7100, D7100	16'-28'
30-2	D6100-2	32'	30-4	7500, D7500	32'-40'

Rope and Instructions.

30-1	0.5 oz.
30-2	0.7 oz.
30-3	0.8 oz.
30-4	1.0 Lb.

68



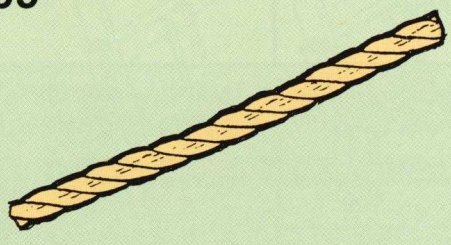
3/8" WALL POLY-PLUS® ROPE

Polyester, polypropylene, polyethylene blend plied balanced yarn.

3/8" Wall Poly-Plus® Rope and Instructions.

Kit No.	Ext. (Size)	Wt. Lbs.	Kit No.	Ext. (Size)	Wt. Lbs..	Kit No.	Ext. (Size)	Wt. Lbs..
68-1	16'	0.8	68-4	28'	1.2	A68-6	36'	2.0
68-2	20'	0.9	68-5	32'	1.3	A68-7	40'	2.2
68-3	24'	1.0						

69

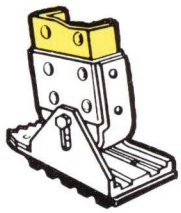


3/8" MANILA ROPE

3/8" Manila Rope and Instructions.

Kit No.	Ext. (Size)	Wt. Lbs.	Kit No.	Ext. (Size)	Wt. Lbs.	Kit No.	Ext. (Size)	Wt. Lbs.
69-1	16'	0.8	69-4	28'	1.3	69-6	36'	2.3
69-2	20'	1.0	69-5	32'	1.5	69-7	40'	2.5
69-3	24'	1.1						

26



SAFETY SHOES

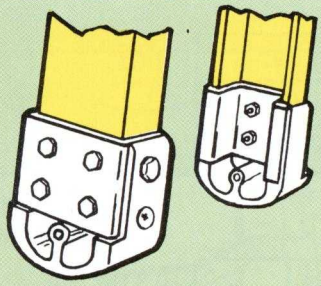
Combination rail shield and shoes with extruded rubber slip-resistant foot pad.

Two Safety Shoes, Mounting Hardware and Instructions.

Kit No.	Fits All Ladder Series Shown
26-5	D6100, 7100,(8'– 16') D7100, 7500, D7500 (16'– 32')
26-6	7500, D7500 (13'– 20') 7500-2 (36'– 40')

26-5	1.0 Lb.
26-6	1.5 lbs.

87



Kit No.	Ladder Side	Kit No.	Ladder Side
87-01	Both Sides	87-03	Left
87-02	Right Side	87-04	Rigth
		87-05	Left

FOOT BRACKET ASSEMBLY

Combination foot bracket and internal rail shield.

Two Foot Bracket Assemblies, Mounting Hardware and Instructions. — 1 Lb.

Kit No.	Used All on Series Shown	Wt. Lbs.	Kit No.	Used All on Series Shown	Wt. Lbs.
87-01	6100, D6100, 7100,D7100	1.1	87-04	7518-1, 7520-1 7536-2,7540-2	1.4
87-02	D7500 7508-1 thru 7516-1 7516-2 thru 7532-2	1.1	87-05	7518-1, 7520-1 7536-2, 7540-2	1.4
87-03	D7500, 7508-1, 7516-1 thru 7532-2 Left Hand 1.1 Lb.				

Fiberglass Ladder Replacement Parts

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FIBERGLASS EXTENSION LADDER REPLACEMENT PARTS

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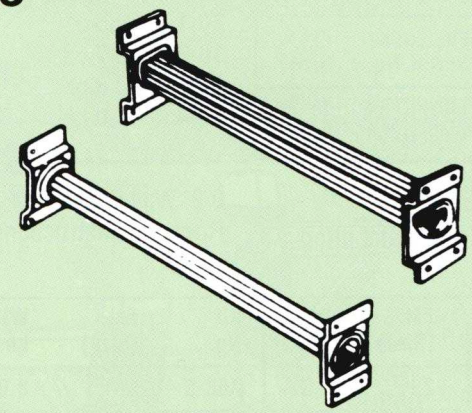
23

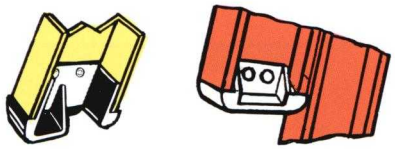


REPLACEMENT RUNGS

Rung and Mounting Hardware — 1.5 Lbs.

Kit No. & Section	Fits Ladder Series No.	Size	Kit No. & Section	Fits Ladder Series No.	Size
23-1 (All)	B7100	All	23-9F (Fly)	7500-1, 7500-2	16'-20'
23-2 (All)	M7100-1	All	23-10F (Fly)	D7500-1, D7500-2	All
23-3F (Fly)	7800	All	23-4B (Base)	6100-2	All
23-4F (Fly)	6100	All	23-5B (Base)	D6100-2	All
23-5F (Fly)	D6100	All	23-6B (Base)	7100-2	All
23-6F (Fly)	7100-2	All	23-7B (Base)	D7100-2	All
23-7F (Fly)	D7100-2	All	23-8B (Base)	7500	16'-32'
23-8F (Fly)	7500-1, 7500-2	8'-16'	23-9B (Base)	7500-2	36'-40'
23-9F (Fly)	7500-2	16'-32'	23-10B (Base)	D7500-2	All

32



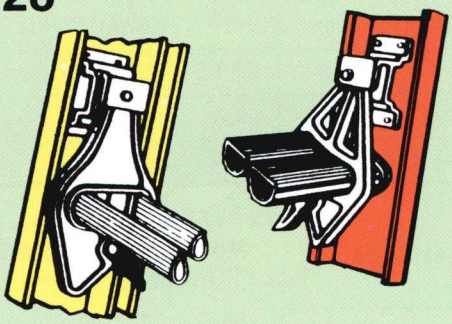
RAIL CLOSURES Non-marring polycarbonate rail closures.

Kit No.	Fits Ladder Series And Sizes Shown
32-10 32-11	6100, D6100, 7100, D7100 (All) 7500 (36'– 40')

Two End Caps, and Mounting Hardware.

0.5 Lbs.

28



LOCK ASSEMBLIES

Smooth operating gravity/spring locks most with spring activated nylon flippers.

Kit No.	Fits Ladder Series No.	Size
28-5	D6100-2	All
28-6	D7100-2, D7500-2	All
28-7	7500-2	16'-32'
28-8	7100-2	36'& 40'
28-9	7100-2	16'-32'

Two Lock Assemblies, and Mounting Hardware.

0.5 Lbs.

LOCK SPRINGS

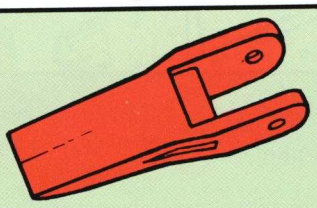
LOCK SPRINGS

Steel Lock Springs. Specify exact extension ladder model number shown on I. D. label on ladder's rail.

Two Lock Springs, and Mounting Hardware.

1 Oz.

29



FLIPPERS

Smooth operating gravity/spring locks most with spring activated nylon flippers.

Kit No.	Color	Fits All Ladder Series No.
29-1	Black	7100, D7100, 7500, D7500
29-2	Grey	6100, D6100

Two Flippers, Two Springs, Instruction and Mounting Hardware.

1 Oz.

31

PULLEY ASSEMBLIES

Smooth operating aluminum pulley.

Kit No.	Fits All Ladder Series Shown
31-3	D6100, D7100, D7500
31-8	6100, 7100, 7500

One Pulley Assembly and Mounting Hardware.

0.3 Oz..

Fiberglass Ladder Options (Attached)

(For Factory Installation Only)

ORDERING INSTRUCTIONS:

a) When ordering ladders with attached kits use prefix "A" with the Kit Model No. and suffix "X" after the Ladder Model No.
EXAMPLE: 7524-2X 24 ft. Fiberglass Extension Ladder with A74-1 Cable Hook attached.

b) When ordering kits for field installation, advise what Model it will be applied to so we can verify the correct Kit Model No.

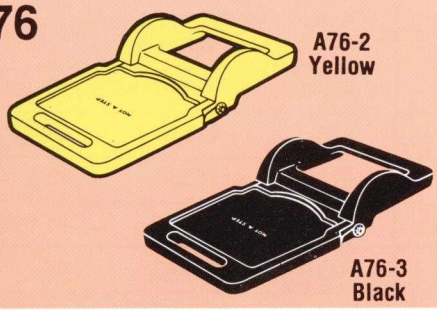
c) Pre-pierced holes in fiberglass D6100-2, 7100, D7100-2, 7500-2 and D7500-2 Series (16' thru 32') provided to accept accessory Models 70, 71, 73 and 74.

d) Kits include necessary attachments.

FIBERGLASS STEPLADDER ATTACHED OPTIONS

OPTION NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT & APPROX. SHIPPING WT.

A76



MOLDED PLASTIC PAIL SHELF

Rugged in construction, Spill Proof®, easy to keep clean, automatically closes up with stepladder and has a built-in rag rack.

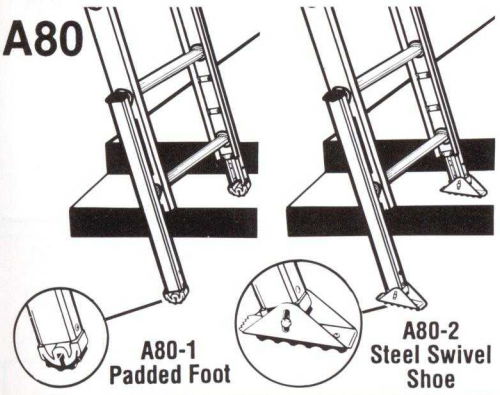
Option No.	Fits All Ladder Series No.
A76-2	6000, 6200
A76-3	7200, 7400

One Molded Plastic Pail Shelf

A76-2 5.0 Lbs.
A76-3 6.5 Lbs.

FIBERGLASS EXTENSION LADDER ATTACHED OPTIONS

A80



LEVEL-MASTER® AUTOMATIC LADDER LEVELERS

Easily locks and levels. Up to 8-1/2" of adjustment. Heavy duty construction.

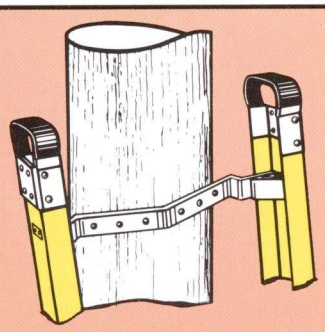
NOTE: The ladders duty rating will remain the same after proper installation of leveler.

Option No.	Fits All Ladder Series Shown
A80-1	D6100, 7100,D7100, 7500, D7500, B7100
A80-2	D6100, 7100,D7100, 7500, D7500, B7100

Two Level-Master Ladder Levelers.

A80-1 5.0 Lbs.
A80-2 6.5 Lbs.

A70-3



V-RUNG ASSEMBLY

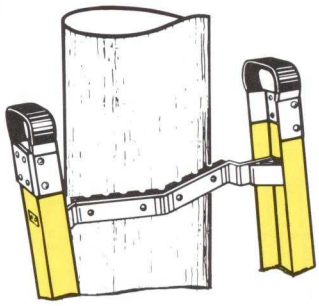
Plated steel pierced to grip wood poles.

Option No.	Fits Ladder Series No.	Size
A70-3	7500-1 7500-2	18'-20' 36'&40'

V-Rung assembly.

A70-3 1.5 Lbs.

A71-3



PADDED FIXED V-RUNG WITH END CAPS

Non-slip rubber grip attached to steel for wood, metal or concrete poles.

Option No.	Fits Ladder Series No.	Size
A71-3	7500-1 7500-2	18'& 20' 36' & 40'

One Padded Fixed V-Rung Assembly.

1.5 Lbs.

Fiberglass Ladder Options (Attached)

(For Factory Installation Only)

FIBERGLASS EXTENSION ATTACHED LADDER OPTIONS

OPTION NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT & APPROX. WT. ADDED TO LADDER

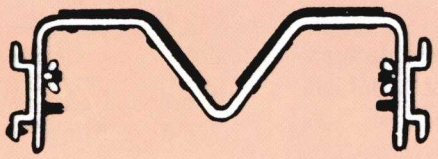
A73

CORNER V-HOUSE PAD

Aluminum with mar-resistant pad, spreads load for use on metal or plastic siding. 90 degree V to engage corners. (Placed in top rung postions)

One Corner V-House Pad Assembly

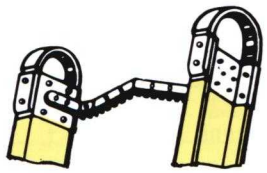
A73-8 thru **A73-16** 1.5 Lbs.
A73-18 2.5 Lbs.



Option No.	Fits Ladder Series No.	Size
A73-8	7100-2	All
A73-9	D7100-2	All
A73-10	7100-3	Top Section
A73-12	7500-1	8'-16'

Option No.	Fits Ladder Series No.	Size
A73-13	7500-2	16'-32'
A73-14	D7500-2	16'-32'
A73-15	7500-1	18'& 20'
A73-16	7500-2	36'&40'
A73-18	7100-1	All

A84-1



PADDED FIXED V-RUNG WITH END CAPS

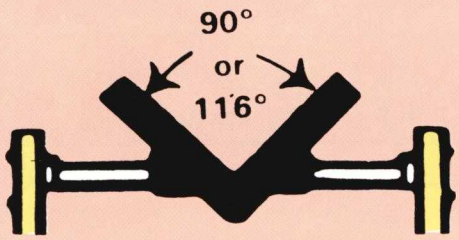
Non-slip rubber grip attached to steel for wood, metal or concrete poles.

One Padded Fixed V-Rung located at top of laddder.

2.0 Lbs.

Option No.	Fits Ladder Series No.	Size
A84-1	D6100-2, 7100-2, D7100-2	16'-32'

A85



SWIVEL TOP V-RUNG

Rubber covered steel V-Rung. Self centering pivots to the working angle of 90° or 116°.

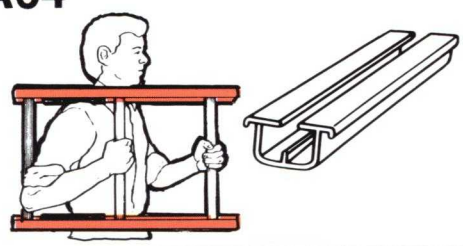
One Swivel Top V-Rung.

1.5 Lbs.

Option No.	Fits Ladder Series No.	Size	Working Angle
A85-1	7100-2	16'-32'	90°
A85-2	7500-1 7500-2	8'-16' 16'-32'	90° 90°
A85-3	7500-1 7500-2	18'& 20' 36'&40'	90° 90°
A85-4	7100-1	8'-16'	90°
A85-5	7100-2	16'-32'	116°
A85-6	7500-1 7500-2	8'-16' 16'-32'	116° 116°

Option No.	Fits Ladder Series No.	Working Size	Angle
A85-7	7500-1 7500-2	18'& 20' 36'& 40'	116° 116°
A85-8	7100-1	8'-16'	116°
A85-9	D7100-2	16'-32'	90°
A85-10	D7100-2	16'-32'	116°
A85-11	D7500-2	16'-32'	90°
A85-12	D7500-2	16'-32'	116°

A64



PLASTIC SHOULDER REST

Provides flat rest area on shoulder when ladder is carried. For extension or combination step/extension type ladders.

One plastic Shoulder Rest.

.5 oz.

Option No.	Fits Ladder Series No.
A64	(All Extension Ladders)

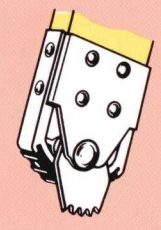
Fiberglass Ladder Options (Attached)

(For Factory Installation Only)

FIBERGLASS EXTENSION LADDER ATTACHED OPTIONS

OPTION NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT & APPROX. WT. ADDED TO LADDER

A61



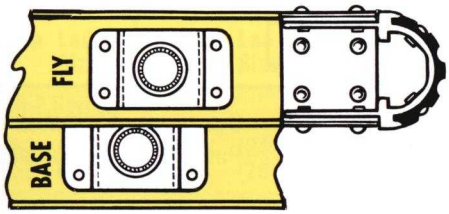
COMBINATION SPUR-HOOP SHOE OPTION

Combination aluminum rail shield bracket and spur-hoop shoe assembly.

Option No.	Fits All Ladder Series Shown
A61-1	D6100-2, 7100-2, D7100-2

Two Combination Spur-Hoop Shoe.

A78



FLY SECTION SHOE

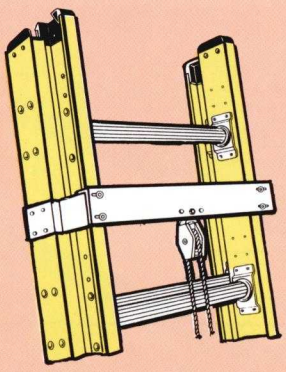
Combination aluminum rail shield bracket and loop foot with corrugated slip-resistant pad on fly section, allows use as a single or manhole ladder assembly.

Option No.	Fits Ladder Model No.	Size	Option No.	Fits Ladder Model No.	Size
A78-1	7116-2	16'	A78-7	D7116-2	16)
A78-2	7120-2	20'	A78-8	D7120-2	20'
A78-3	7124-2	24'	A78-9	D7124-2	24'
A78-4	7128-2	28'	A78-10	D7128-2	28'
A78-5	7132-2	32'	A78-11	D7132-2	32'
A78-6	7500 Series, D7500 Series (16'-32')				

Two Fly Section Shoes.

A78-1 thru **A78-5** 1.0 Lb.
A78-6 thru **A78-11** 1.5 Lbs.

A79



FRONT MOUNTED PULLEY ASSEMBLY

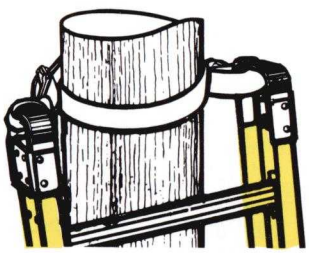
Locates pulley on ladder front for ease of lowering or raising with rope.

Option No.	Fits Ladder Model No.	Size	Option No.	Fits Ladder Model No.	Size
A79-1	7116-2	16'	A79-9	7528-2	28'
A79-2	7120-2	20'	A79-10	7532-2	32'
A79-3	7124-2	24'	A79-15	D7116-2	16'
A79-4	7128-2	28'	A79-16	D7120-2	20'
A79-5	7132-2	32'	A79-17	D7124-2	24'
A79-6	7516	16'	A79-19	D7128-2	28
A79-7	7520-2	20'	A79-21	D7132-2	32'
A79-8	7524-2	24'			

One Front Pulley Assembly.

1 Lb.

A81



ADJUSTABLE POLE LASH

For use with ladders having hoop style end cap only.
(*Hoop caps are standard on 36' and 40' length ladders.*)
Adjustable strap design for all diameter poles.

Option No.	Fits All Ladder Series Shown
A81-1	7100-1, D6100-2, 7100-2
A81-2	7500-1, 7500-2 , D7500-2

One Adjustable Pole Lash Assembly.

2 Lbs.

Fiberglass Ladder Options (Attached)

(For Factory Installation Only)

FIBERGLASS EXTENSION ATTACHED LADDER OPTIONS

OPTION NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT & APPROX. WT. ADDED TO LADDER

A72

ADJUSTABLE POLE STRAP

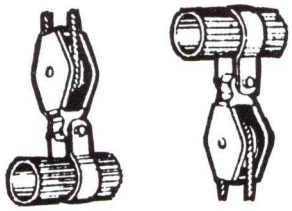
Adjustable strap design for all diameter poles. Non-slip rubber grip stitched to strap.

Option No.	Fits Ladder Series No.	Size
A72-3	7500-1 7500-2	18' & 20' 36' & 40'

One Adjustable Pole Strap Attached, Angle Bracket with hole to accept 91-1 Pole Lash Assembly.

1.0 Lb.

A63



DOUBLE PULLEY AND ROPE

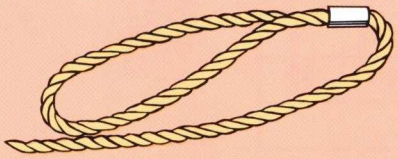
Standard on models 7536-2 and 7540-2

Option No.	Fits Ladder Model No.	Size
A63-4	6128-2, 7128-2 7528-2	28'
A63-5	6132-2, 7132-2, 7532-2	32'

Two Pulley Assemblies and Rope Attached

A63-4 1.0 Lb.
A63-5 1.0 Lb.

A68



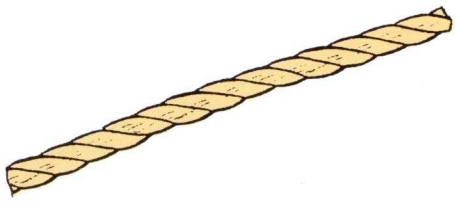
3/8" WALL POLY-PLUS® ROPE

Polyester, polypropylene, polyethylene blend plied balanced yarn.

Option No.	Ext. (Size)	Option No.	Ext. (Size)	Option No.	Ext. (Size)
A68-1	16'	A68-4	28'	A68-6	36'
A68-2	20'	A68-5	32'	A68-7	40'

One piece of 3/8" Wall Poly-Plus® Rope Attached.

A69



MANILA ROPE

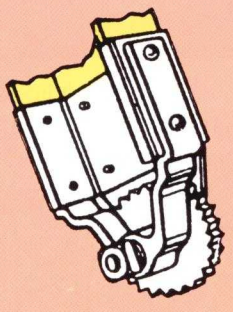
Designed to meet customer demands.

Option No.	Ext. (Size)	Option No.	Ext. (Size)	Option No.	Ext. (Size)
A69-1	16'	A69-4	28'	A69-6	36'
A69-2	20'	A69-5	32'	A69-7	40'
A69-3	24'				

Manila Rope Attached.

16' thru **32'** 0.5 Lb.
36' & **40'** 1.0 lb.

A86



SPUR FOOT ASSEMBLY

Plated steel spur for use on slippery penetrable surfaces.

Option No.	Fits Ladder Series No	Size
A86-1	D6100-2, 7100-1 , 7100-2, D7100-2	All
A86-2	7500-1 7500-2, D7500-2	8'-16' 16'-32'
A86-3	7500-1 7500-2	18'-20' 36'-40

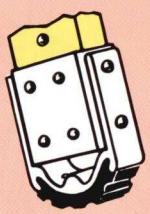
Two Spur Foot Assemblies Attached.

Fiberglass Ladder (Attached)
(For Factory Installation Only)

FIBERGLASS EXTENSION ATTACHED LADDER OPTIONS

OPTION NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT & APPROX. WT. ADDED TO LADDER

A87



RUBBER PADDED FOOT ASSEMBLY
Extruded aluminum protective rail shield and rubber padded foot

Option No.	Fits Ladder Series Shown	Size
A87-1	7100-1 D6100-2, 7100-2, D7100-2	8'-16' 16'-32'

Two Padded Foot Assemblies.

A92

CABLE HOOK AND V-RUNG ASSEMBLY
TWO UNITS IN ONE **- Functions as both cable hook and V-rung. Takes the place of top rung. For use in all practical applications with all standard size poles. Steel V-rung is faced with molded pad for non-slip performance.**

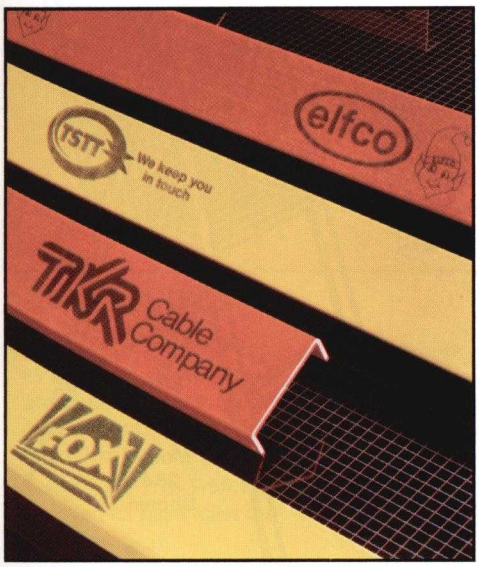
Option No.	Lad. Size	Option No.	Lad. Size	Option No.	Lad. Size	Option No.	Lad. Size
7100-2 Series							
A92-1	(16')	A92-3	(24')	A92-5	(28')	A92-7	(32')
A92-2	(20')	A92-4	(26')	A92-6	(30')		

Option No.	Lad. Size	Option No.	Lad. Size	Option No.	Lad. Size	Option No.	Lad. Size
D7100-2 Series							
A92-8	(16')	A92-10	(24')	A92-12	(28')	A92-14	(32')
A92-9	(20')	A92-11	(26')	A92-13	(30')		
D6000-2 & D6100-2 Series							
A92-15	(16')	A92-17	(24')	A92-19	(28')	A92-21	(32')
A92-16	(20')						

CONTENTS OF KIT & APPROX. SHIPPING WT.
One Cable Hook and V-Rung Assembly.
3 Lbs.

F97 POLANE PAINTED FIBERGLASS RAIL (Pre-Painted POLANE Polyurethane Rail to Minimize Weathering and Extend Life Available on Special Request) Lead time before shipment must be obtained from Sales and Service.

PERMANENT FIBERGLASS GLAS*MARK® Impregnated Rail Marking



The R. D. Werner Co., Inc. offers fiberglass ladders with logo, name or identifying marking permanently impregnated within the construction.

Glas*Mark® ladders with multiple logo discourage theft and identify your company.The design of your company's name is limited only by rail size. Markings are centered on a repetitive spacing pattern of approximately 38".

Glas*Mark® Werner eliminates the use of common stencils. Stencil methods place the ink or paint on top of the rail surface and is easily removed by solvents wear, or scraping,whereas Glas*Mark® by Werner is permanently imbedded below the top resin surface.

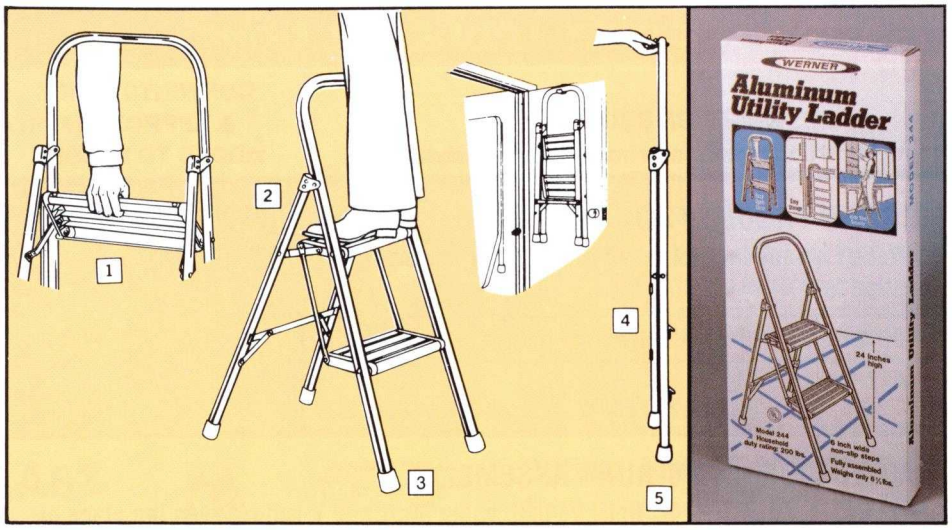
IMPORTANT ORDERING NOTE:
1. Minimum of 10 ladders per rail size & color required
2. Advise Greenville Sales Service of your Glas*Mark® rail marking requirements.
3. Allow 4 weeks lead time from approved logo artwork. When ordering ladders with Glas*Mark®, add suffix "X' after the ladder model no. and add Glass Mark® feature option no.
   EXAMPLE: 7128-2X with F99Y-(Customer No.)

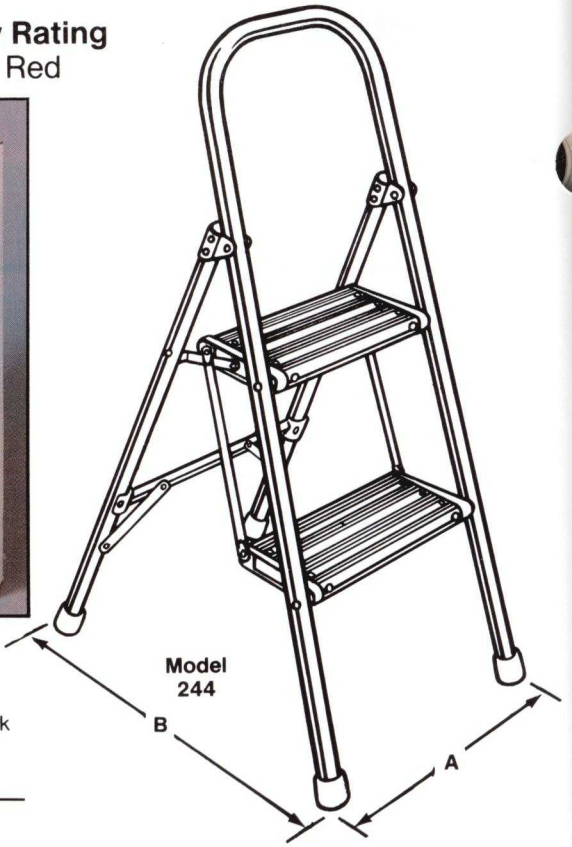
OPTION F99-(Customer Application No.) Models Used On Common Rail Sections	Standard Rail Color	Nominal Rail Size
6200 (All Sizes)	Orange	3-1/8"
7200 (All Sizes), T7200 (All Sizes), 7100 (8' & 9' singles/16' & 20'), D7100 (16' & 20' extensions)	Yellow	3-1/8"
7100 (12' & 14' singles/24' thru 28' extensions) D7100 (16' & 20' extensions)	Yellow	3-1/4"
7500 (8' & 14' singles/16' thru 28' extensions, D7500 (16' thru 28' extensions)	Yellow	3-1/4"
7516-1, 7532-2, D7532-2	Orange	3-1/2"
7800 (All Sizes)	Orange	3-1/8"
P7400, 7400,T7400, E7400 (All Sizes)	Orange	3-3/8"
S7700, S7900 (All Sizes)	Yellow	3-1/4"
Sectional Ladders	Yellow	---

PLEASE NOTE: Rail marking not available on D6100 (All Sizes) and (and 7500 (18' & 20' singles/36' & 40' extensions).

244 MODEL Aluminum Utility Ladder

Type III–200 Lbs. Duty Rating
Household–Color Code Red





244 FEATURES

1. Easy action open-close
2. Non-slip steps
3. Non-marring rubber tip feet
4. Folds to 3″ for easy storage
5. Individual merchandising carton

- Wide angle stance
- Ideal for close-up work

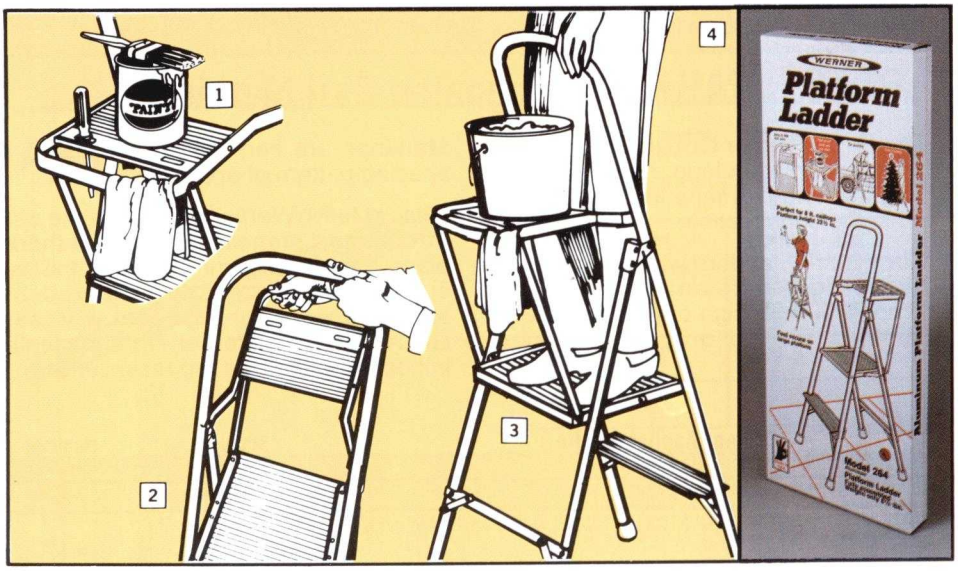
Model	Height to Top	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
244	3-1/2′	18-1/2″	22-1/2″	1.4	9.0

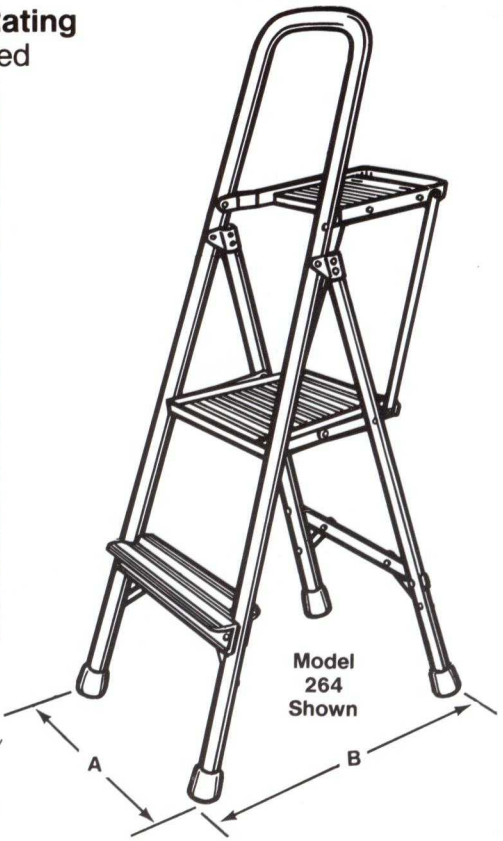
Front Tubular Rails: **1-1/8″** diameter
Rear Tubular Rails: **1″** diameter
Steps: **6″** wide
Height to 2nd Step: **24″**

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

260 SERIES Aluminum Platform Ladders

Type III–200 Lbs. Duty Rating
Household–Color Code Red





260 FEATURES

1. Spill-Proof® pail holder with rag rail & convenient tool holders
2. Platform automatically folds
3. Large slip-resistant aluminum platform
4. Individual merchandising carton

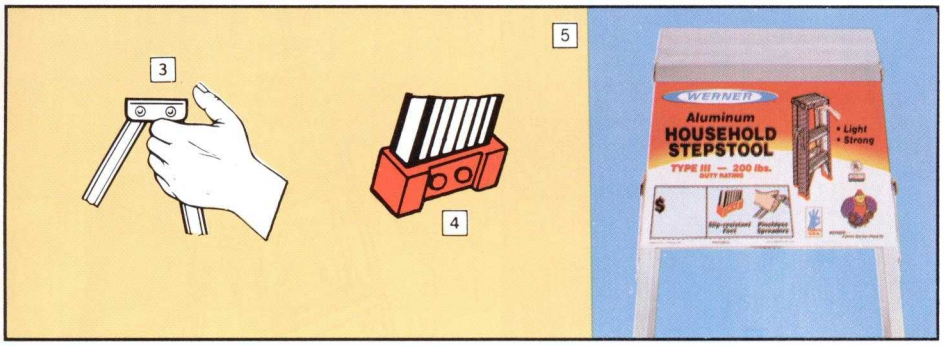
- Tubular aluminum siderails
- Easy storage-folds to 3-1/2″
- Non-marring feet

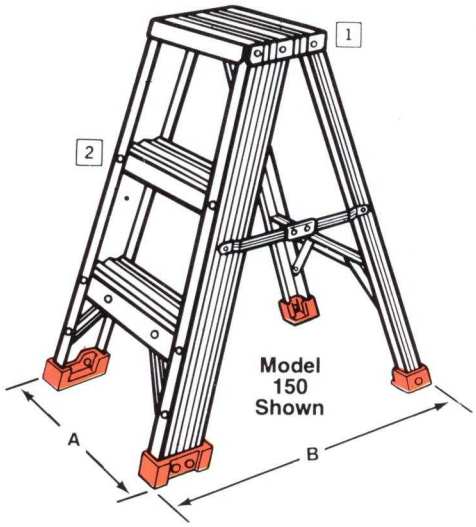
Model	Height to Top	Height to Platform	Approx. Width (A).	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
264	4-1/2′	22-1/2″	20″	25-1/2″	2.0	11.0
265	5-1/2′	33-1/2″	21-1/2″	33-1/4″	2.6	15.0

Front Tubular Rails: **1-1/8″** diameter
Rear Tubular Rails: **1″** diameter
Platform: **14-1/2″**
Steps: **3″** wide

150 MODEL
Aluminum Stepstool

Type III–200 Lbs. Duty Rating
Household–Color Code Red





150 FEATURES

1 Extruded one-piece aluminum top
2 Two full-sized steps
3 Pinch-Proof® spreaders
4 Slip-resistant molded shoes
5 Individual merchandising toppers (single pack)

Single Unit Model	Ladder Height	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
150*	26″	17″	19-1/2″	1.4	4.5
150-4* (4 pack)	- - -	- - -	- - -		5.5 ea.

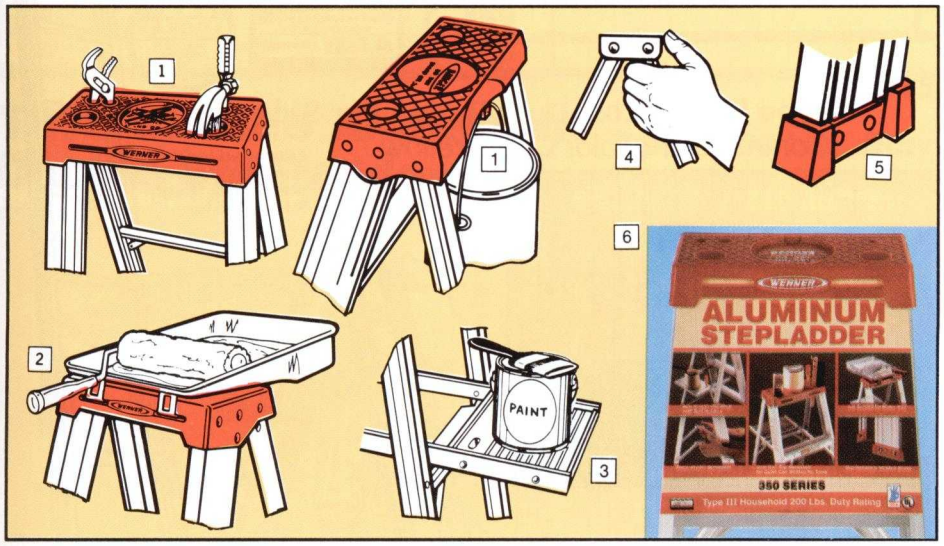
*150 (single) with merchandising topper or 150-4 (4 pack) both shippable by UPS

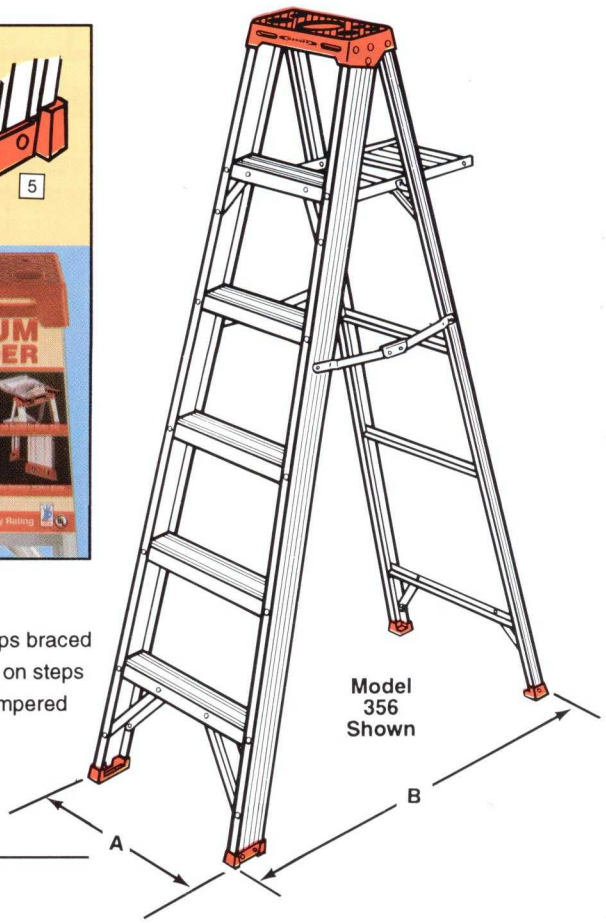
Front Rails: **2-3/4″** wide
Flange: **5/8″** wide
Rear Rails: **1-1/8″** wide
Flange: **1″** wide
Top: **5″** wide x **12-1/4″** long
Steps: **3″** wide

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

350 SERIES
Aluminum Stepladders

Type III–200 Lbs. Duty Rating
Household–Color Code Red





350 FEATURES

1 Red molded Tool-Tra® top for quart can or small parts and slotted for tools. Sturdy molded paint can hanger on back of top
2 Red molded Tool-Tra® top is slotted for paint roller tray
3 Spill-Proof® pail shelf with tool holders
4 Pinch-Proof® spreaders
5 Slip-resistant molded shoes
6 Individual merchandising topper protected by plastic film

- Bottom and top steps braced
- Slip-resistant tread on steps
- Hi-strength heat tempered aluminum

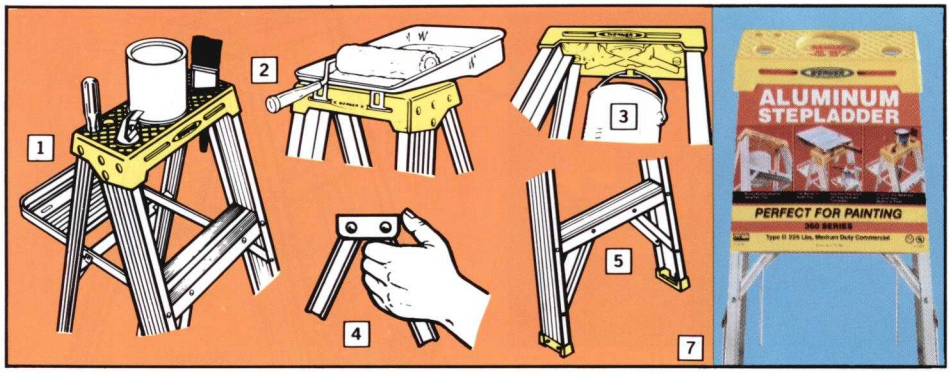
Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
354	4′	17-1/4″	23-1/4″	2.5	8.5
355	5′	18-1/2″	32-1/2″	3.4	10.0
356	6′	19-3/4″	41-3/4″	4.3	12.0

Front Rails: **3″** wide
Flange: **3/4″** wide
Rear Rails: **1-1/8″** wide
Flange: **1″** wide
Top: **4-5/8″** wide x **12-1/2″** long
Steps: **3″**

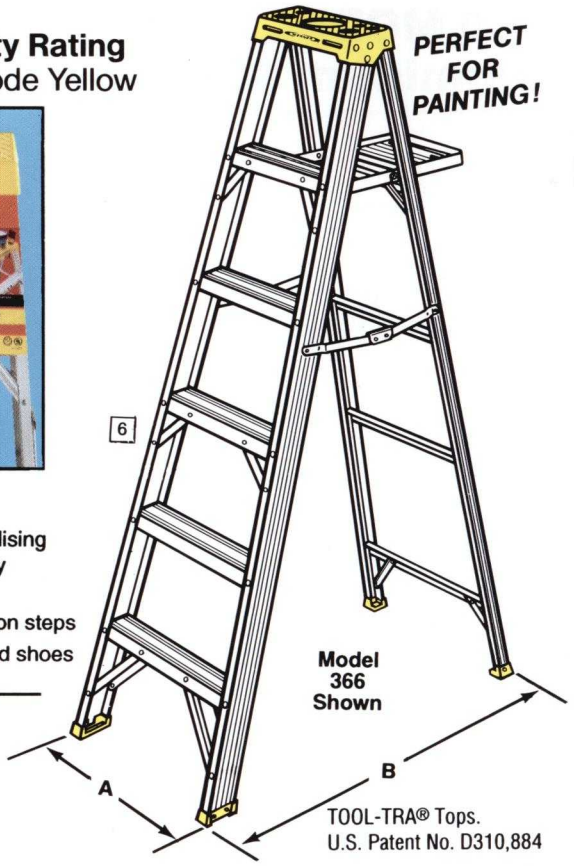
350 Series Ladders have Structural Molded Co-Polymer TOOL-TRA® Tops. U.S. Patent No. D310,884 and other pending U.S. and foreign patents.

360 SERIES Aluminum Stepladders

Type II–225 Lbs. Duty Rating
Commercial–Color Code Yellow



PERFECT FOR PAINTING!



Model 366 Shown

TOOL-TRA® Tops.
U.S. Patent No. D310,884

360 FEATURES

1. Spill-Proof® pail shelf with rag rail and tool holders (4' and above)
2. Yellow molded Tool-Tra® top slotted for paint roller tray
3. Handy bucket holder clip
4. Pinch-Proof® spreaders
5. Bottom and top steps braced
6. Additional knee braces on the 366 and 368 models, increases front section resistance to twist
7. Individual merchandising toppers protected by plastic film

- Slip-resistant tread on steps
- Slip-resistant molded shoes

Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
363	3′	17-1/2″	23-1/4″	1.9	6.5
364	4′	19″	29-1/2″	2.6	9.5
365	5′	20-1/2″	35-1/2″	3.5	11.0
366	6′	21-3/4″	41-3/4″	4.5	13.0
368	8′	24-1/2″	54″	6.8	19.5

DIMENSIONS

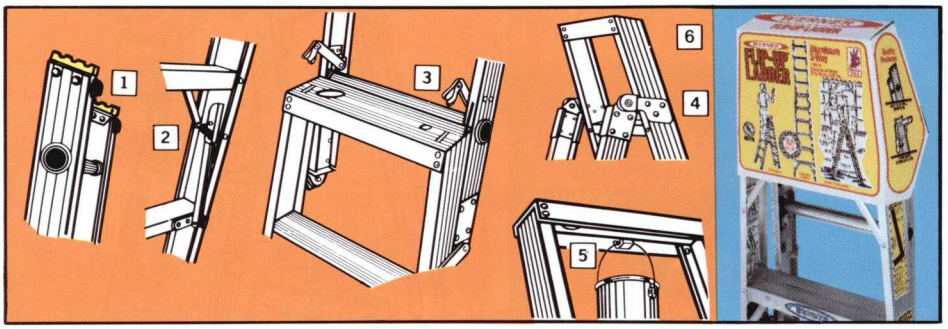
Front Rails: **3″** wide
Flange: **3/4″** wide
Rear Rails: **1-1/8″** wide
Flange: **1″** wide
Top: **5″** wide
Steps: **3″** wide x **12-3/8″** long

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

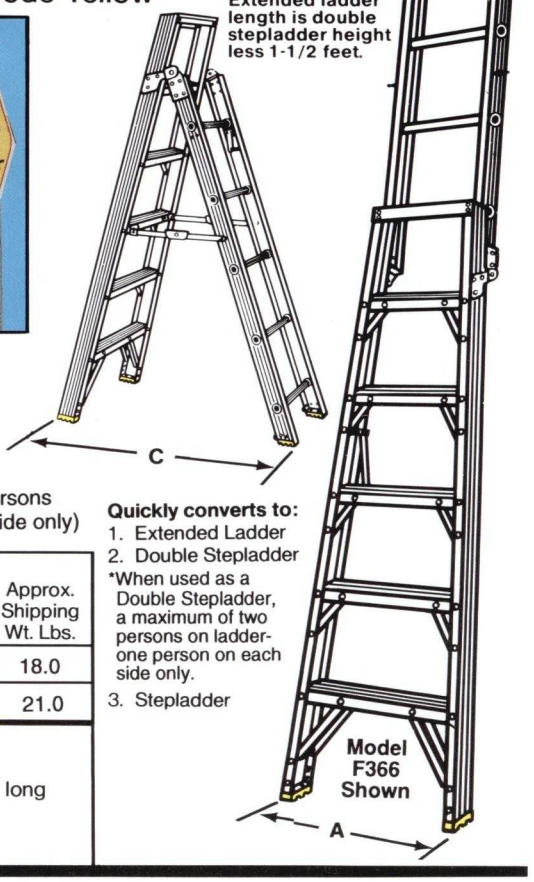
OSHA ANSI A14.2 CODE FOR METAL LADDERS

F360 SERIES Aluminum Flip-Up™ Ladders

Type II–225 Lbs. Duty Rating Per Side
Commercial–Color Code Yellow



Extended ladder length is double stepladder height less 1-1/2 feet.



Model F366 Shown

F360 FEATURES

1. Slip-resistant wall bumpers
2. Spreader storage clips
3. Slotted tool top with hook lock
4. Heavy duty aluminum hinge plates
5. Handy bucket holder
6. Individual merchandising topper

- Heavy duty steel spreaders
- Slip-resistant feet
- Designed for 2 persons (one person per side only)

Quickly converts to:
1. Extended Ladder
2. Double Stepladder
*When used as a Double Stepladder, a maximum of two persons on ladder-one person on each side only.
3. Stepladder

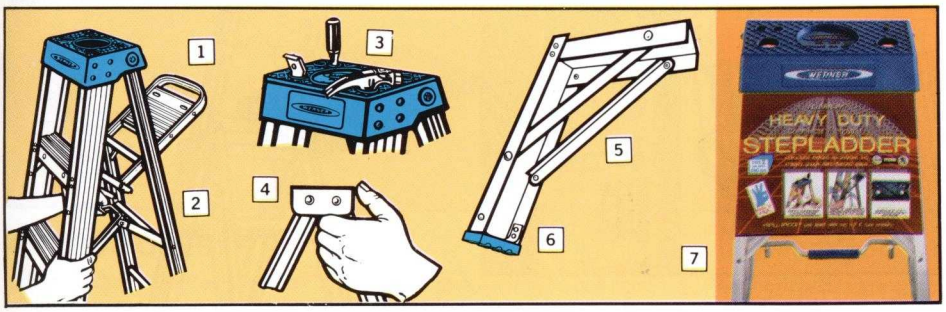
Model	Nominal Stepladder Height	Extended Height	Approx. Width (A)	Approx. Width (B)	Rear Section Approx. Spread (C)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
F366	6′	10′ 5″	22-3/4″	14-1/4"	43"	6.3	18.0
F367	7′	12′ 5″	24-1/4″	14-1/4"	50"	7.8	21.0

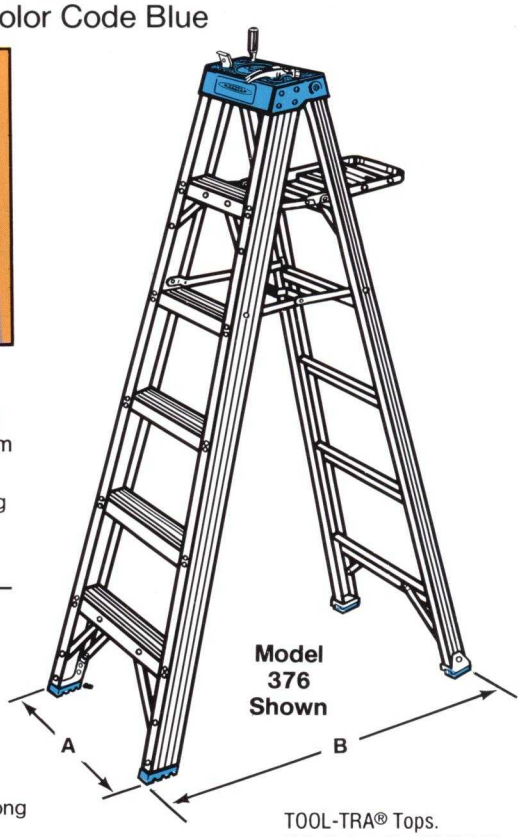
DIMENSIONS

Front Rails: **3″** wide
Flange: **3/4″** wide
Rear Rails: **2-1/2″** wide
Flange: **3/4″** wide
Top: **3-3/8″** wide x **12″** long
Front Steps: **3″** wide
Rear Rungs: **1-1/4″** round type

370 SERIES Aluminum Stepladders

Type I–250 Lbs. Duty Rating
Heavy Duty Industrial–Color Code Blue





370 FEATURES

1. Spill-Proof® pail shelf with rag rack
2. Unique "H" spreader with hand grip on 4′, 5′, 6′ models
3. Blue molded Tool-Tra® top
4. Pinch-Proof® outside spreaders on 3′, 7′, 8′ & 10′ models
5. Double angle bracing on bottom step
6. Blue, molded vinyl shoe pads riveted to aluminum foot bracket
7. Individual merchandising topper protected by plastic film

Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
373	3′	17-1/2″	23-1/2″	2.3	8.5
374	4′	19″	29″	3.3	10.5
375	5′	21″	35″	4.5	12.5
376	6′	23″	42″	5.8	15.0
377	7′	24-1/2″	48″	7.3	18.5
378	8′	26″	54″	8.9	21.5
310	10′	30″	67″	12.6	29.5

DIMENSIONS

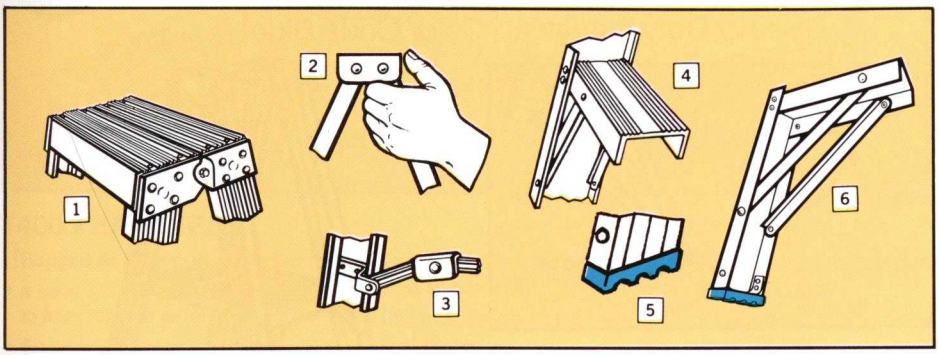
Front Rails: **3″** wide
Flange: **7/8″** wide
Rear Rails: **1-1/4″** wide
Flange: **1″** wide
Top: **5-3/4″** wide x **12-1/2″** long
Steps: **3″** wide

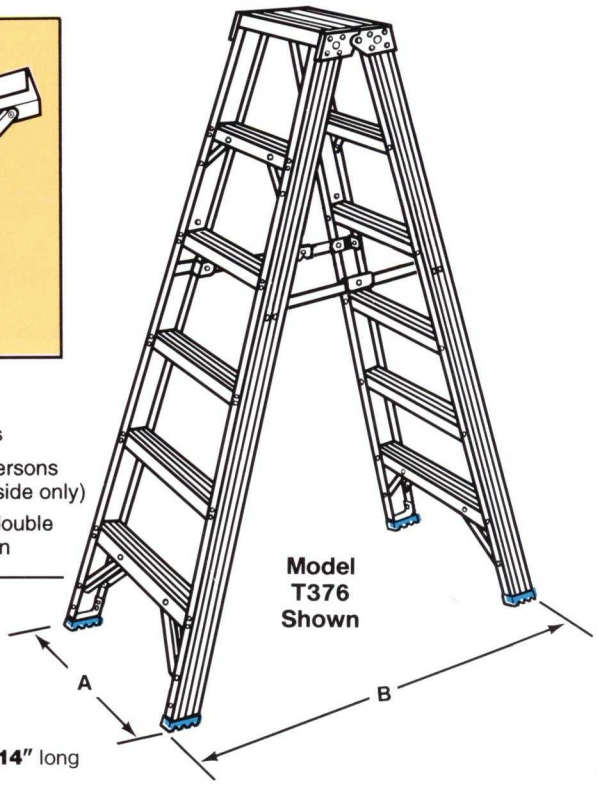
TOOL-TRA® Tops.
U.S. Patent No. D310,884

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

T370 SERIES Aluminum Double Stepladders

Type I–250 Lbs. Duty Rating Per Side
Commercial/Industrial–Color Code Blue





T370 FEATURES

1. Large extruded aluminum top
2. Large Pinch-Proof® outside spreader bars on 4′ & 5′ models.
3. Inside spreaders on 6′, 8′, & 10′ models
4. Full 3″ steps on front and rear sections
5. Blue, molded vinyl shoe pads riveted to aluminum foot bracket
6. Extra step braces
   - Designed for 2 persons (one person per side only)
   - Solid aluminum double rivted construction

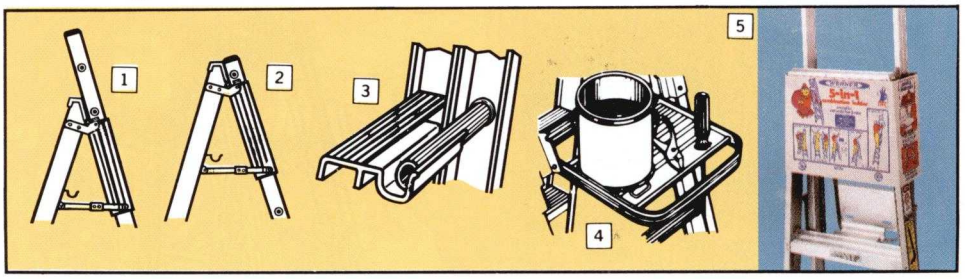
Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
T374	4′	21″	36″	4.8	14.0
T375	5′	22-3/2″	43″	6.4	17.0
T376	6′	24-1/2″	50″	8.3	21.0
T378	8′	28″	64″	12.6	29.0
T310	10′	31-1/2″	78″	16.0	41.0

DIMENSIONS

Front Rails: **3″** wide
Flange: **7/8″** wide
Rear Rails: **3″** wide
Flange: **7/8″** wide
Top: **8-1/4″** wide x **14″** long
Front & Rear Steps: **3″**

C370 SERIES Aluminum 5-Way Combination Ladders

Type I–250 Lbs. Duty Rating Per Side
Heavy Duty Industrial Color Code Blue



C370 FEATURES

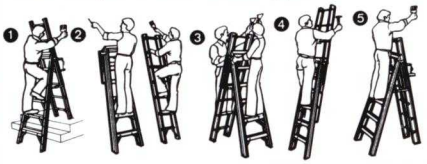
1. C376 has rear rail 1′ longer to yield 10′ working length as an extension ladder
2. C377 and C378 models rear rail is same length as front rail
3. Rung support lock is part of extruded step
4. Folding Spill-Proof® pail shelf
5. Merchandising sleeve protects and sells

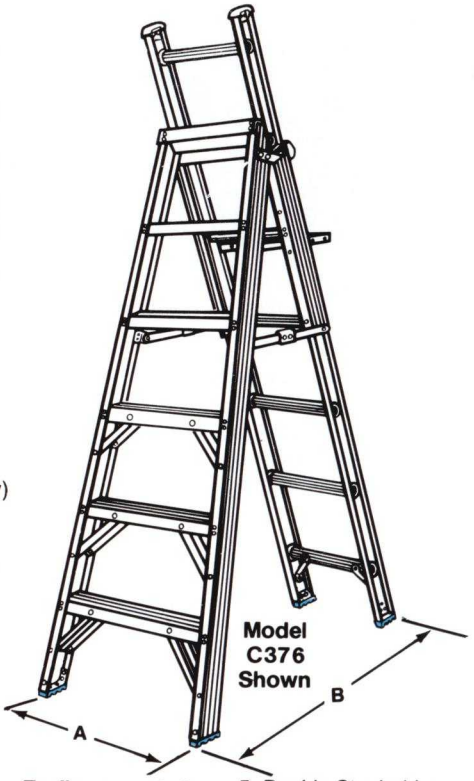
- 3-piece Pinch-Proof® spreader is internal to front rail for protection
- Bottom step has double channel braces
- Heavy duty, blue slip-resistant feet
- Wide steps and flared rails for greater stability!
- Heavy duty rungs, rails, and steps
- Heavy duty knee-braces
- Designed for 2 persons (one person per side only)

Model	Step-ladder Height	Ladder (Tot. Lgth. Sections)	Max. Work'g. Length
C376	6′	13′	10′ 5″
C377	7′	14′	11′ 5″
C378	8′	16′	13′ 5″

Model	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
C376	26-1/4″	46-1/4″	8.6	28.0
C377	28″	53-1/4″	9.2	30.0
C378	29-3/4″	60-1/4″	11.1	33.0

Front Rails: **3″** wide
Flange: **7/8″** wide
Rear Rails: **2-7/8″** wide
Flange: **3/4″**wide
Top: **1-1/2″** wide x **15-1/2″** long
Front Steps: **3″** wide
Rear Rungs: **1-1/4″** round type

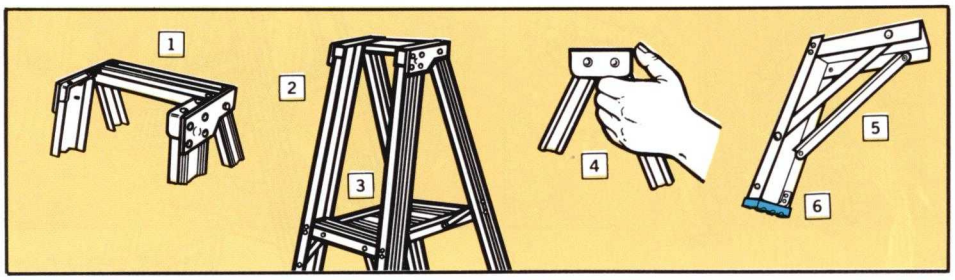




Easily converts to:
1. Stairway Ladder
2. 2 Single Ladders
3. Extension Ladder
4. Stepladder
5. Double Stepladder
   * When used as a Double Stepladder a maximum of two persons on ladder one person on each side only

P370 SERIES Aluminum Platform Ladders

Type I–250 Lbs. Duty Rating
Heavy Duty Industrial–Color Code Blue



P370 FEATURES

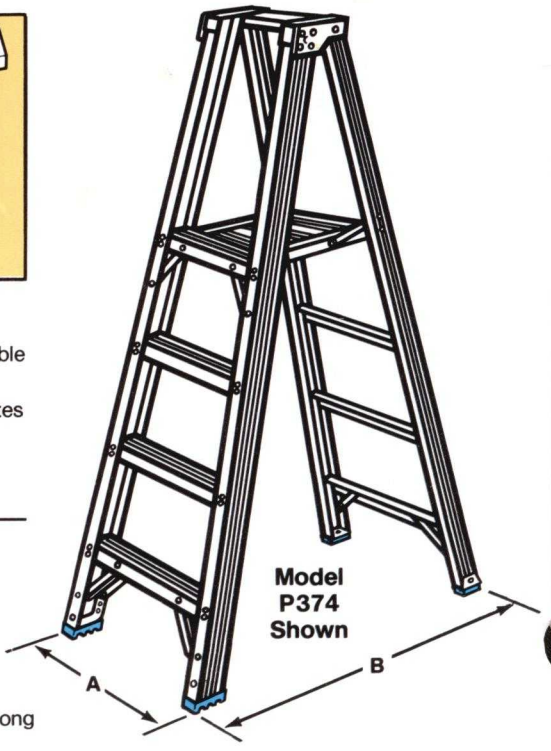
1. Large extruded aluminum top
2. Convenient guard rail, 2′ high, outside width 14-1/8″
3. Large aluminum platform
4. Pinch-Proof® spreaders on P378 model
5. Extra step braces
6. Blue molded vinyl shoe pads riveted to aluminum foot bracket

- Solid aluminum double riveted construction
- 3/16″ thick side plates
- Corrugated sleeve protects ladder in shipping

Model	Height to Top	Height to Platform	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
P372	4′	2′	21″	30″	3.9	14.0
P373	5′	3′	23″	36″	5.2	16.0
P374	6′	4′	24-1/2″	42-1/2″	6.8	18.0
P376	8′	6′	28″	55″	10.4	23.0
P378	10′	8′	30″	61″	12.5	34.0

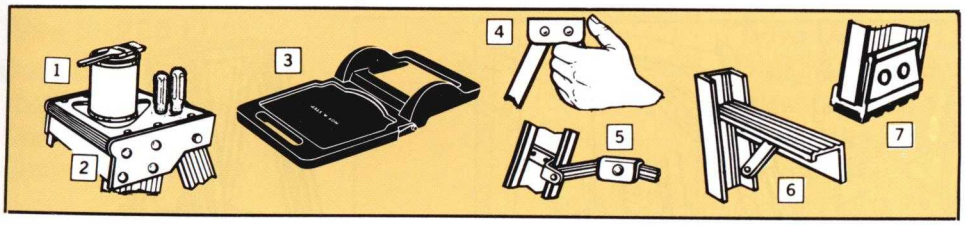
DIMENSIONS

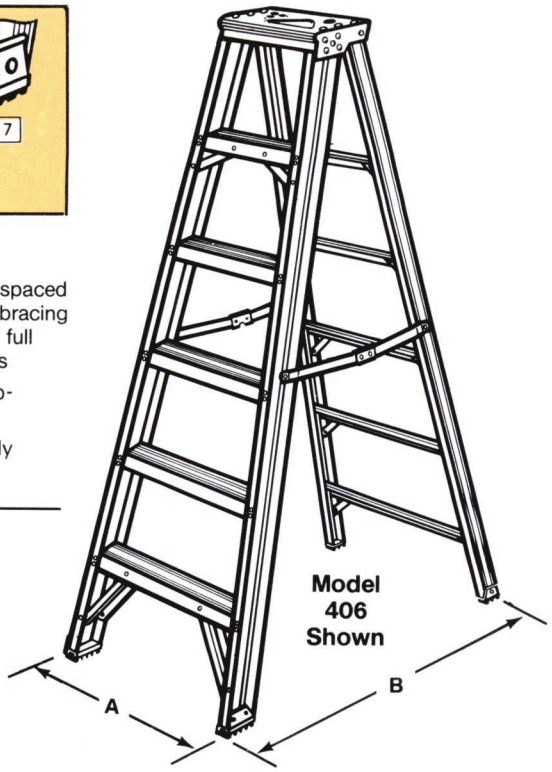
Front Rails: **3″** wide
Flange: **7/8″** wide
Rear Rails: **1-1/4″** wide
Flange: **1″** wide
Platform: **15″** wide x **12-5/8″** long
Steps: **3″** wide



400 SERIES Aluminum Stepladders

Type IA-300 Lbs. Duty Rating
Extra Heavy Duty Industrial-Color Code Black





400 FEATURES

1 Heavy duty extruded Tool-Tra® top
- 4 solid 1/4" rivets attach top to front rails on each side
- 5/16" shoulder bolt and lock nut on top hinge

2 Massive 3/16" thick side plates

3 NEW black automatic pail shelf available as accessory kit (#76-3), Patent Pending

4 Outside spreaders on 4', 5', and 6' models.

5 Inside spreaders on 8' and above

6 Rear horizontals are spaced 12" apart with knee-bracing which is mounted on full "U"-channel rear rails

7 Heavy duty black slip-resistant feet
- Traction-Tred™ deeply serrated steps

Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
404	4'	21"	30"	4.8	16.0
405	5'	22-3/4"	36-1/4"	6.3	19.5
406	6'	24-1/2"	42-3/4"	8.1	24.0
408	8'	28"	54-3/4"	12.2	33.5
410	10'	31-1/2"	67"	17.0	43.5
412	12'	35"	79-1/4"	22.5	54.5
414	14'	38"	91-3/4"	28.2	64.5
416	16'	42"	104"	34.7	77.5

DIMENSIONS

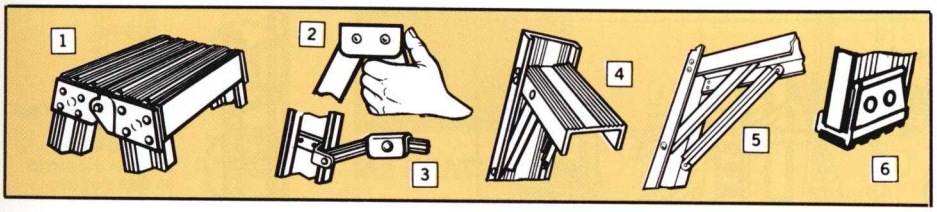
Front Rails: **3-3/8"** wide
Flange: **1"** wide
Rear Rails: **1-3/4"** wide
Rear Flange: **1"** wide
Top: **7"** wide x **14"** long
Steps: **3-1/4"** wide

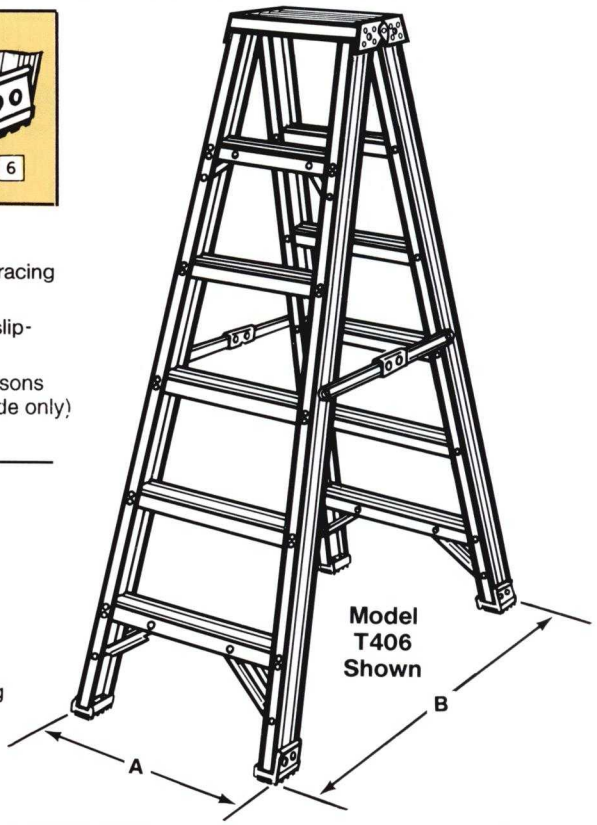
MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

★OSHA★ ANSI A14.2 CODE FOR METAL LADDERS

T400 SERIES Aluminum Double Stepladders

Type IA-300 Lbs. Duty Rating Per Side
Extra Heavy Duty Industrial-Color Code Black





T400 FEATURES

1 Rugged all aluminum extruded top
- 4 solid 1/4" rivets attach top to front rails on each side
- 5/16" shoulder bolt and lock nut on top hinge
- Massive 3/16" thick side plates

2 Outside spreaders on 4', 5' and 6' models.

3 Inside spreaders on 8' and above

4 Traction-Tred™ deeply serrated steps

5 Full "U"-channel bracing on bottom step

6 Heavy duty black slip-resistant feet
- Designed for 2 persons (one person per side only)

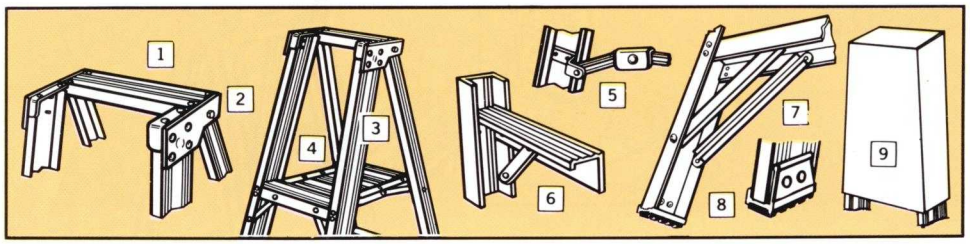
Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
T404	4'	21"	36"	5.0	21.0
T405	5'	23"	43"	6.8	25.0
T406	6'	24-1/2"	50"	8.8	30.0
T408	8'	28"	64"	13.3	42.0
T410	10'	31-1/2"	78"	18.7	55.0
T412	12'	35"	92"	25.0	69.0
T414	14'	38-1/2"	107"	32.2	83.0
T416	16'	42"	121"	39.9	99.0

DIMENSIONS

Front Rails: **3-3/8"** wide
Flange: **1"** wide
Rear Rails: **3-3/8"** wide
Rear Flange: **1"** wide
Top: **8-1/4"** wide x **14"** long
Steps: **3-1/4"** wide

P400 SERIES Aluminum Platform Stepladders

Type IA-300 Lbs. Duty Rating
Extra Heavy Duty Industrial-Color Code Black



P400 FEATURES

1. Rugged all aluminum extruded top
   - 4 solid 1/4″ rivets attach top to front rails on each side
   - 5/16″ shoulder bolt and lock nut on top hinge
2. Massive 3/16″ thick side plates
3. Two foot guard rail
4. Large rugged, extruded aluminum work platform-240 square inches
5. 8′, 10′, 12′, and 14′ models feature inside spreaders
6. Rear horizontals are spaced 12″ apart with knee-bracing which is mounted on full "U"-channel rear rails
7. Full "U"-channel bracing on bottom step
8. Heavy duty black slip-resistant feet
9. Corrugated sleeve protects ladder in shipping

Model	Height to Top	Height to Platform	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
P404	6′	4′	24-1/2″	42-1/2″	7.1	25.0
P406	8′	6′	28″	55″	10.1	34.0
P408	10′	8′	31-1/2″	67″	13.3	46.0
P410	12′	10′	35″	79-1/2″	20.3	56.0
P412	14′	12′	38-1/2″	92″	25.2	67.0
P414	16′	14′	42″	104″	31.1	80.0

DIMENSIONS

Front Rails: **3-3/8″** wide
Flange: **1″** wide
Rear Rails: **1-3/4″** wide
Rear Flange: **1″** wide
Platform: **15″** wide x **12-5/8″** long
Steps: **3-1/4″** wide

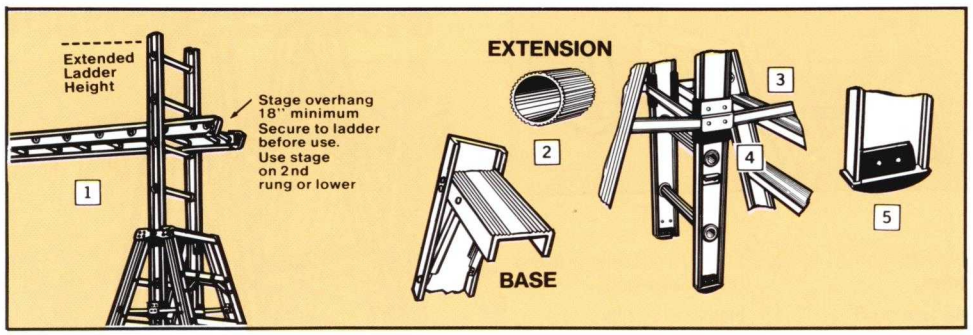
Model P404 Shown

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

★OSHA★ ANSI A14.2 CODE FOR METAL LADDERS

E400 SERIES Aluminum Extension Trestle Ladders

Type IA-300 Lbs. Duty Rating Per Side
Extra Heavy Duty Industrial-Color Code Black



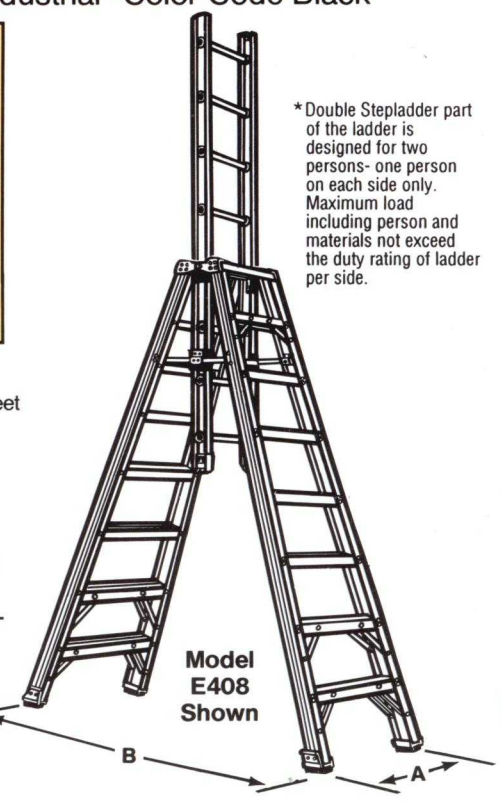
E400 FEATURES

1. Accommodates 12″ or 14″ wide stage or plank
2. Traction-Tred™ deeply serrated aluminum steps and rungs
3. Heavy zinc plated steel internal spreaders protected from damage and abuse
4. Nylon coated guide sleeves assure minimum friction for ease of operation and wear
5. Extension section has vinyl foot pads
   - Check OSHA and local codes for guard rail requirements.
   - Extra wide trestle section
   - Stepladder section has heavy duty slip-resistant feet
   - Spring-activated locking mechanism
   - Extruded heavy gauge aluminum top
   - Designed for 2 persons (one person per side only)

Model	Step-ladder Height	Extended Ladder Height	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
E408	8′	13′	32-1/2″	68″	21.4	69.0
E410	10′	16′	36″	82″	29.6	90.0
E412	12′	20′	39-1/2″	96″	38.9	109.0

EXTENSION SECTION
Siderails: **3-1/4″** wide
Flange: **1-3/8″** wide
Rungs: **1-1/4″** round type

BASE STEPLADDER SECTION
Rails: **3-3/8″** wide
Flange: **1″** wide
Steps: **3-1/4″** wide

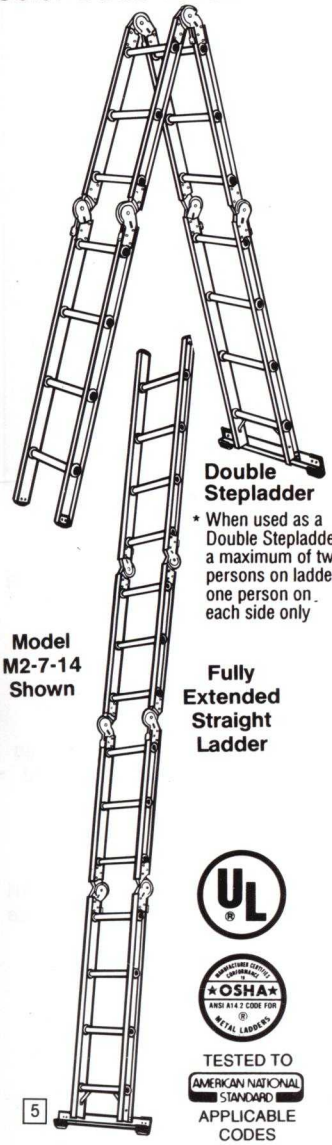


Model E408 Shown

*Double Stepladder part of the ladder is designed for two persons- one person on each side only. Maximum load including person and materials not exceed the duty rating of ladder per side.

M2 SERIES Aluminum
Multi-Master™ Articulated Ladders

Type II–225 Lbs.
Duty Rating (Maximum Allowable Load Per Side)*
Commercial
Color Code Yellow



Double Stepladder
* When used as a Double Stepladder a maximum of two persons on ladder one person on each side only

Model M2-7-14 Shown

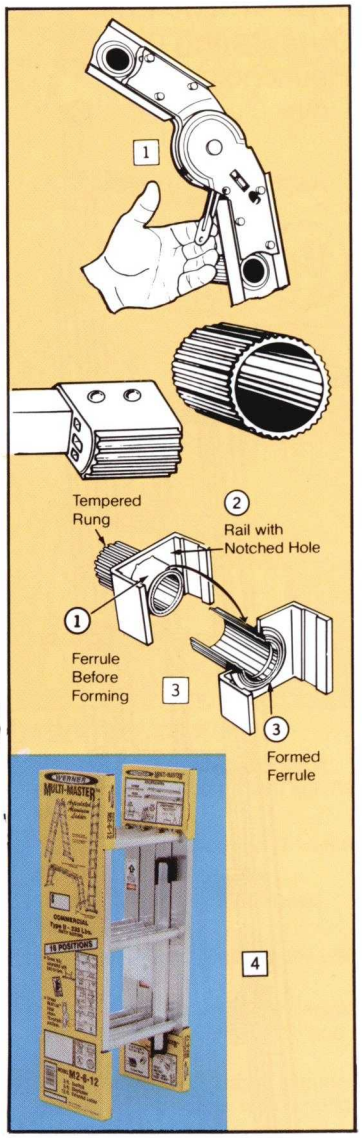
Fully Extended Straight Ladder

5

Self-supporting Scaffold

#96 Stabilizer and Plank not included

TESTED TO AMERICAN NATIONAL STANDARD APPLICABLE CODES



M2 FEATURES

1. 3-position Multi-Lok™ hinge allows 18 positions or applications
2. Slip-resistant feet and rungs
3. Twist-Proof® ladder sections due to patented ALFLO® rung joints
4. Individual merchandising wrapper
5. Comes fully assembled with bolt-on base

- Shippable by UPS

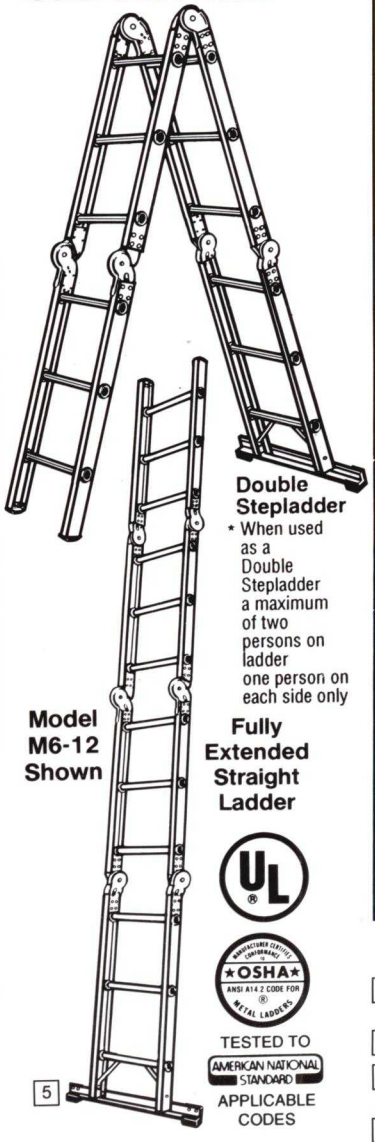
DIMENSIONS

Siderails: **2-1/2"** wide **1"** flange
Rungs: **1-1/4"** multi-directional round type
Ladder Width: **15"** outside rails

Model	Stepladder Height	Straight Ladder Length	Scaffold Height	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt Lbs.
M2-6-12	6′	12′	3′	4.0	34.0
M2-7-14	7′	14′	4′	5.2	38.0
M2-8-16	8′	16′	4′	5.2	41.0

M SERIES Aluminum
Multi-Master™ Articulated Ladders

Type IA–300 Lbs.
Duty Rating (Maximum Allowable Load Per Side)*
Extra Heavy Duty
Industrial
Color Code Black



Double Stepladder
* When used as a Double Stepladder a maximum of two persons on ladder one person on each side only

Model M6-12 Shown

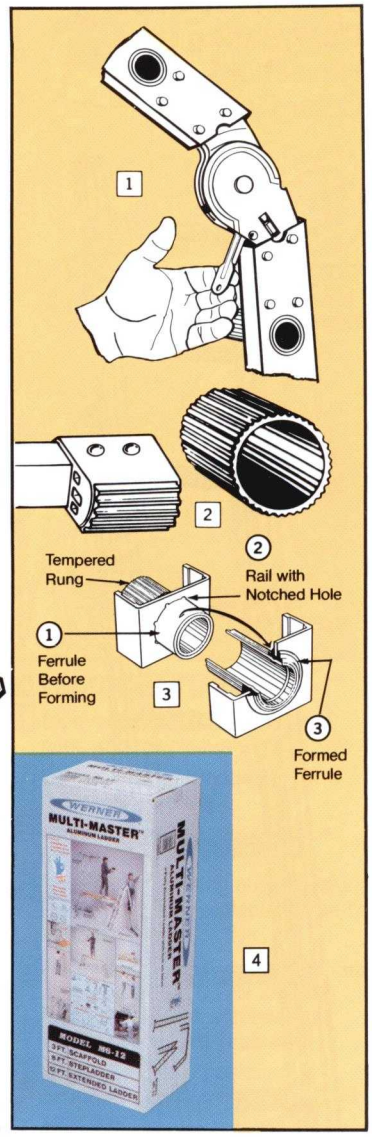
Fully Extended Straight Ladder

5

Self-supporting Scaffold

#96 Stabilizer and Plank not included

TESTED TO AMERICAN NATIONAL STANDARD APPLICABLE CODES



M FEATURES

1. 3-position Multi-Lok™ hinge allows 18 positions or applications
2. Slip-resistant feet and rungs
3. Twist-Proof® ladder sections due to patented ALFLO® rung joints
4. Individual merchandising carton
5. Comes fully assembled with bolt-on base

- Shippable by UPS

DIMENSIONS

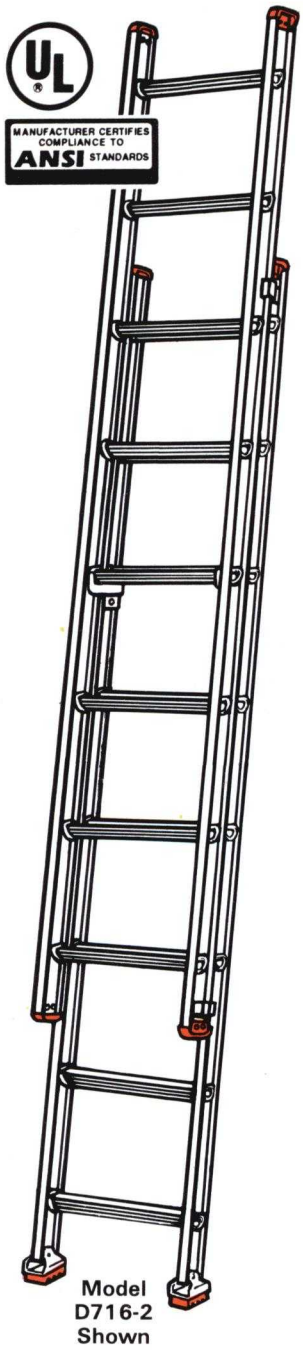
Siderails: **2-1/2"** wide **1"** flange
Rungs: **1-1/4"** multi-directional round type
Ladder Width: **15"** outside rails

Model	Stepladder Height	Straight Ladder Length	Scaffold Height	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt Lbs.
M6-12	6′	12′	3′	4.3	39.0
M7-14	7′	14′	4′	5.6	43.0
M8-16	8′	16′	4′	5.6	46.0

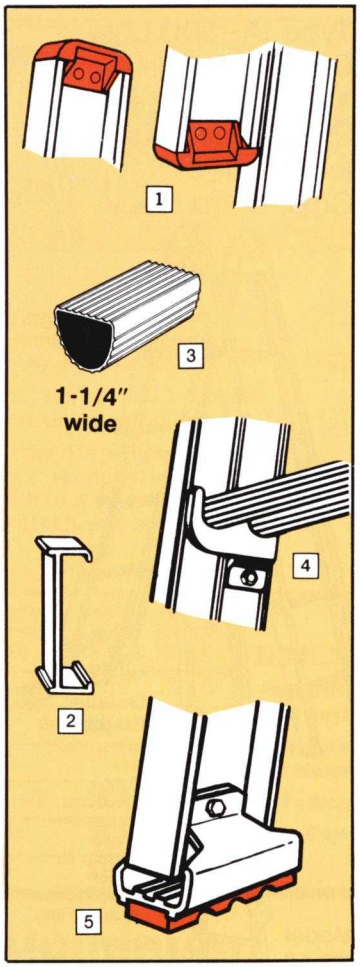
NOTE: Set-up of some positions requires additional equipment-Not Included.

D700 SERIES Aluminum Flat Step Extension Ladders

Type III–200 Lbs. Duty Rating
Household
Color Code Red



Model D716-2 Shown



D700 FEATURES

1. Mar-resistant molded end caps and rail closures.
2. Easy to grip modified "I"-beam siderails
3. Traction-Tred™ deeply serrated flat steps
4. Fixed aluminum lock allows push up height adjustment
5. Shoe pivots to allow the shoe pad full ground contact for slip-resistance

- No missing rungs

DIMENSIONS

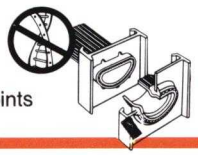
Siderails: **2-1/2"** wide
3/4" flange

Rungs: **1-1/4"** flat type

Base Width: **15-3/4"** outside rails

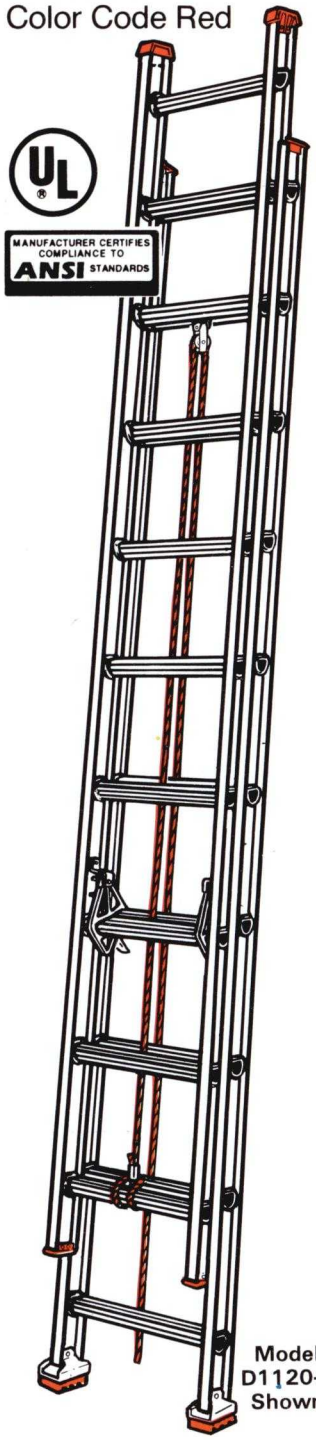
Model	Total Length Sections	Maximum Working Length	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt Lbs.
D714-2	14′	11′	4.0	15.0
D716-2	16′	13′	4.6	17.0

All Werner aluminum extension ladders are TWIST-PROOF® due to the patented ALFLO® rung joints

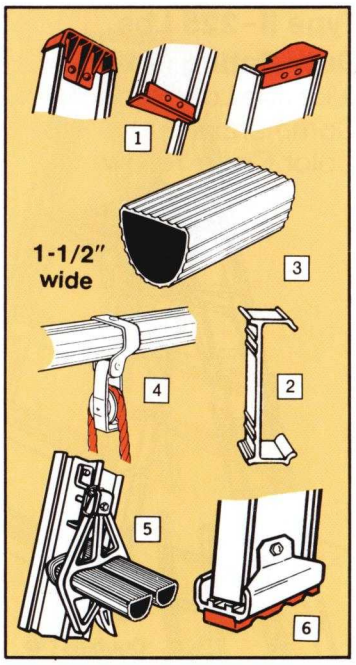


D1100 SERIES Aluminum Flat Step Single & Extension Ladders

Type III–200 Lbs. Duty Rating
Household
Color Code Red



Model D1120-2 Shown



D1100 FEATURES

1. Mar-resistant molded end caps and rail closures to protect against sharp edges
2. Easy to grip modified "I"-beam siderails
3. Traction-Tred™ deeply serrated flat steps
4. Smoother operating pulley design enclosed shape protects top and bottom
5. Smoothly operating extruded aluminum double rung locks
6. Shoe pivots to allow the shoe pad full ground contact for slip-resistance

- No missing rungs

DIMENSIONS

Single Ladders

Siderails: **2-3/4"** wide (10′)
3" wide (12′&14′)

Base Width: **15"** outside rails

Extension Ladders

Siderails: **2-3/4"** wide (16′&20′)
3" wide (24′–32′)

Base Width: **16"** outside rails

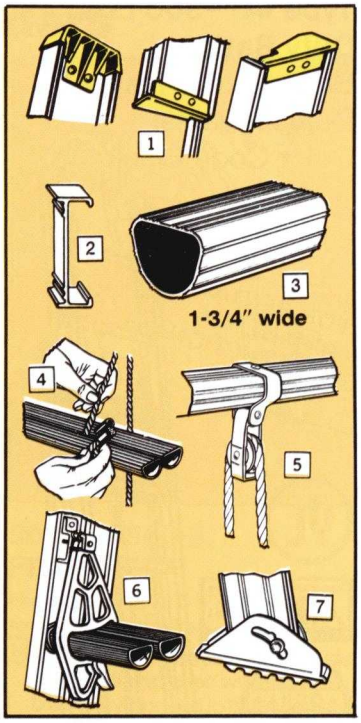
COMMON DIMENSIONS

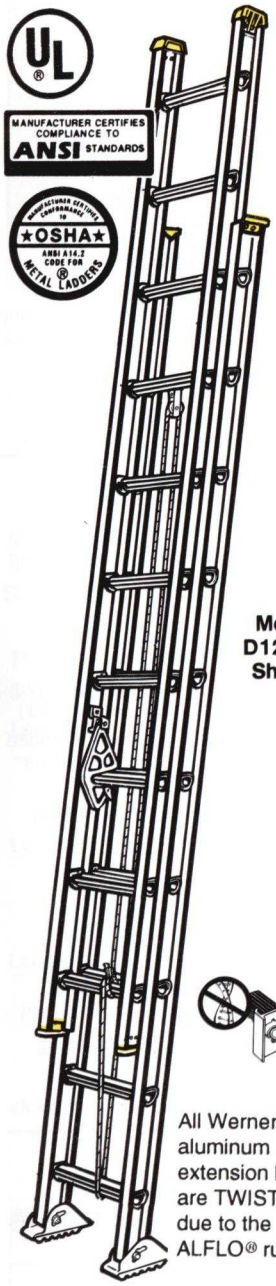
Siderail Flange: **15/16"** wide
Rungs: **1-1/2"** flat type

Single Ladders (not shown)				Extension Ladders				
Model	Total Lgth.	App. Cu. Ft. Per Unit	App. Ship'g. Wt Lbs.	Model	Total Lgth. Sections	Max. Work'g. Lgth.	App. Cu. Ft. Per Unit	App. Ship'g. Wt. Lbs.
D1110-1	10′	3.8	11.0	**D1116-2**	16′	13′	4.9	17.5
				D1120-2	20′	17′	6.2	22.0
D1112-1	12′	4.6	14.0	**D1124-2**	24′	21′	7.4	30.0
				D1128-2	28′	25′	9.0	38.0
D1114-1	14′	5.3	18.0	**D1132-2**	32′	29′	10.9	51.0

D1200 SERIES Aluminum Flat Step Extension Ladders

Type II–225 Lbs. Duty Rating
Commercial
Color Code Yellow





Model D1220-2 Shown

D1200 FEATURES

1. Mar-resistant molded end caps and rail closures to protect against sharp edges
2. Larger, stronger modified "I"-beam siderails
3. Traction-Tred™ deeply serrated flat steps
4. Polypropylene continuous rope with quick release clip
5. Smoother operating pulley design. Enclosed shape protects top and bottom
6. Larger, smoothly operating extruded gravity/spring locks with spring-activated nylon flipper
7. Shu-Lok™ feature holds shoes in spur position for penetrating grass, dirt, etc. Curved slot for easy rotation of rail. Rugged steel construction with durable zinc plating. Notched shoe leg allows full retraction of fly section.

All Werner aluminum extension ladders are TWIST-PROOF® due to the patented ALFLO® rung joints.

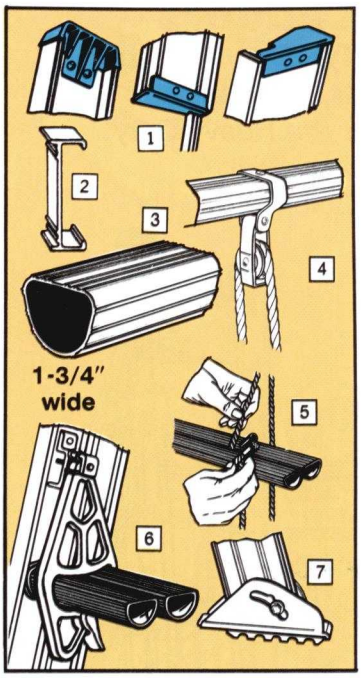
DIMENSIONS

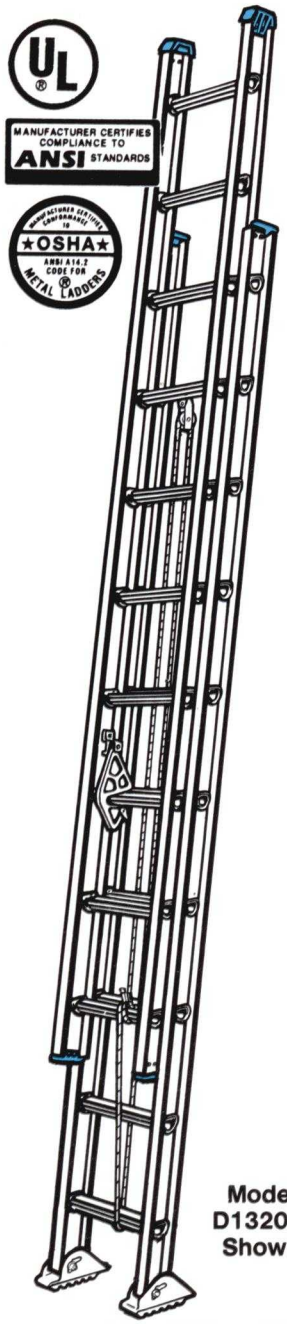
Siderails: **3″** wide (16′ – 40′)
7/8″ flange (16′ – 28′)
1″ flange (32′ – 40′)
Rungs: **1-3/4″** flat type
Base Width: **17-1/2″** outside rails

Model	Total Length Sections	Maximum Working Length	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt Lbs.
D1216-2	16′	13′	5.8	21.0
D1220-2	20′	17′	7.2	27.0
D1224-2	24′	21′	8.6	33.0
D1228-2	28′	25′	10.0	42.0
D1232-2	32′	29′	11.5	53.0
D1236-2	36′	32′	13.0	62.0
D1240-2	40′	35′	14.4	73.0

D1300 SERIES Aluminum Flat Step Extension Ladders

Type I–250 Lbs. Duty Rating
Heavy Duty Industrial
Color Code Blue





Model D1320-2 Shown

D1300 FEATURES

1. Blue molded mar-resistant end caps and rail closures
2. Larger, stronger modified "I"-beam siderails
3. Traction-Tred™ deeply serrated flat steps
4. Smoother operating pulley design. Enclosed shape protects top and bottom
5. Patented polypropylene continuous rope on 20′ and up eliminates loose ends, stays with base when sections are separated
6. Larger, smoothly operating extruded gravity/spring locks with spring-activated nylon flipper
7. Shu-Lok™ feature holds shoes in spur position for penetrating grass, dirt, etc. Curved slot for easy rotation of rail. Rugged steel construction with durable zinc plating. Notched shoe leg allows full retraction of fly section.

DIMENSIONS

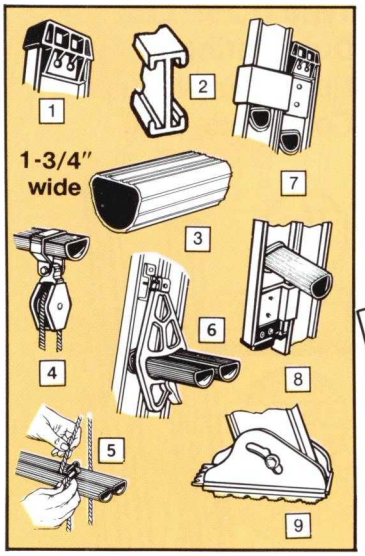
Siderails: **3″** wide (16′ – 40′)
15/16″ flange (16′ – 24′)
1-1/16″ flange (28′ – 40′)
Rungs: **1-3/4″** flat type
Base Width: **17-1/2″** outside rails

Model	Total Length Sections	Maximum Working Length	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
D1316-2	16′	13′	5.8	26.0
D1320-2	20′	17′	7.2	32.0
D1324-2	24′	21′	8.6	39.0
D1328-2	28′	25′	10.0	50.0
D1332-2	32′	29′	11.5	62.0
D1336-2	36′	32′	13.0	77.0
D1340-2	40′	35′	14.4	85.0

D1500 SERIES Aluminum Flat Step Single & Extension Ladders

Type IA–300 Lbs. Duty Rating
Extra Heavy Duty Industrial
Color Code Black

Model D1524-2 Shown



D1500 FEATURES

1. Non-marring molded black end caps and vinyl fly section feet
2. Larger, stronger modified "I"-beam siderails
3. Traction-Tred™ deeply serrated flat steps
4. Smoother operating pulley design. Enclosed shape protects pulley
5. Exclusive continuous rope and quick clip eliminate loose ends, knots and tangles. Makes separation easy
6. Large, smoothly operating extruded gravity/spring locks with spring-activated nylon flipper
7. Full siderail 1/4" thick guide bracket at top of base, engages full fly rail
8. Guide brackets at bottom inside fly section for smooth operation and durability
9. Shu-Lok™ feature holds shoes in spur position for penetrating grass, dirt, etc. Curved slot for easy rotation of rail. Rugged steel construction with durable zinc plating. Notched shoe leg allows full retraction of fly section.

DIMENSIONS

Single & Extension

Siderails: **3"** wide **1-1/8"** flange
Rungs: **1-3/4"** flat type
Base Width: **18"** outside rails

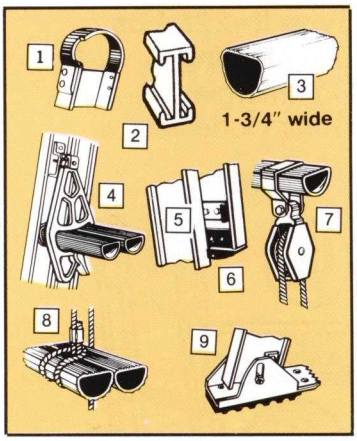
Single Ladders (not shown)				Extension Ladders				
Model	Total Lgth.	App. Cu. Ft. Per Unit	App. Ship'g. Wt. Lbs.	Model	Total Lgth. Sectns.	Max. Work'g. Lgth.	App. Cu. Ft. Per Unit	App. Ship'g. Wt. Lbs.
D1508-1	8′	3.6	14.0	**D1516-2**	16′	13′	6.2	31.0
D1510-1	10′	4.5	17.0	**D1520-2**	20′	17′	7.7	37.0
D1512-1	12′	5.4	21.0	**D1524-2**	24′	21′	9.2	45.0
D1514-1	14′	6.2	26.0	**D1528-2**	28′	25′	10.7	56.0
D1516-1	16′	7.1	32.0	**D1532-2**	32′	29′	12.2	66.0
D1518-1	18′	8.0	38.0	**D1536-2**	36′	32′	13.7	79.0
D1520-1	20′	8.9	43.0	**D1540-2**	40′	35′	15.2	89.0

D500 SERIES Aluminum Flat Step Extension Ladders

Type IA† –300 Lbs. Duty Rating
Super Extra Heavy Duty Industrial
Color Code Black

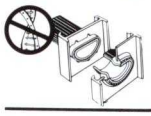
FOR RENTAL AND HEAVY CONSTRUCTION USE

Model D520-2 Shown



D500 FEATURES

1. Mar-resistant molded black vinyl bonded end caps, notched for easy separation of sections, for use as an extension or 2 single sections
2. Extra heavy duty "I"-beam siderails (20′ – 40′)
   - Extra heavy duty modified "I"-beam siderails (44′ & 48′)
3. Traction-Tred™ deeply serrated flat steps
4. Smoothly operating gravity/spring locks with spring-activated nylon flipper
5. Nylon coated internal guides increase ease of operation
6. Molded slip-resistant feet on bottom of fly section (Except 44′ & 48′)
7. Rigging – 1-1/2″ diameter extruded aluminum 2-piece pulley with 3/8″ orange polypropylene rope
8. Unique extruded aluminum rope clamp ties rope to rung
9. Heavy duty self-aligning, free-swinging aluminum shoes with slip-resistant treads and replaceable steel spur plates
   - Notched shoes allow ladder to completely close with shoes in normal position (except 44′ & 48′)



All Werner aluminum extension ladders are TWIST-PROOF® due to the patented ALFLO® rung joints.

DIMENSIONS

Siderails: **3-1/4"** wide (16′ – 40′)
1-3/16" flange (20′ & 24′)
1-1/4" flange (28′ – 40′)

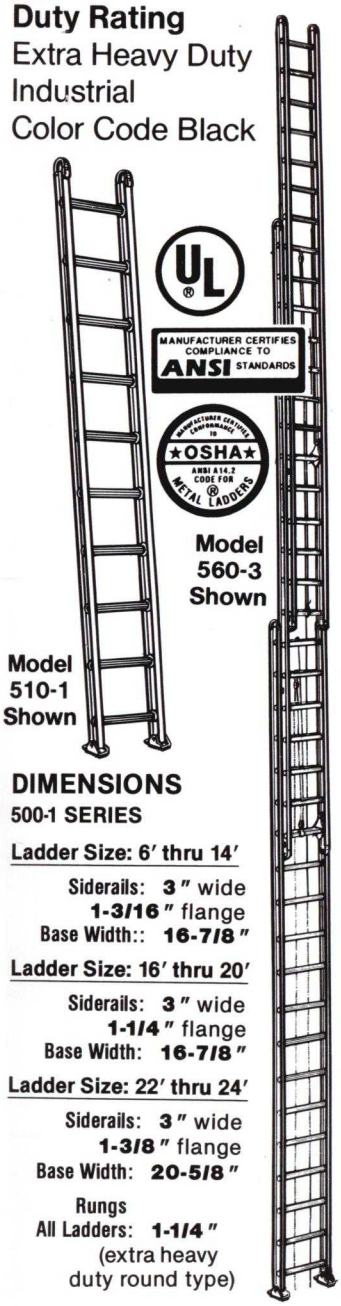
Rungs: **1-3/4"** flat type
Base Width: **19-1/8"** outside rails

Model	Total Length Sections	Maximum Working Length	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt Lbs.
D520-2	20′	17′	8.8	42.0
D524-2	24′	21′	10.4	49.0
D528-2	28′	25′	12.1	66.0
D532-2	32′	29′	13.8	74.0
D536-2	36′	32′	15.4	89.0
D540-2	40′	35′	17.0	99.0
D544-2†	44′	39′	21.4	130.0
D548-2†	48′	43′	23.3	141.0

†EXCEPTION: 250 Lbs. Duty Rating for D544-2 and D548-2

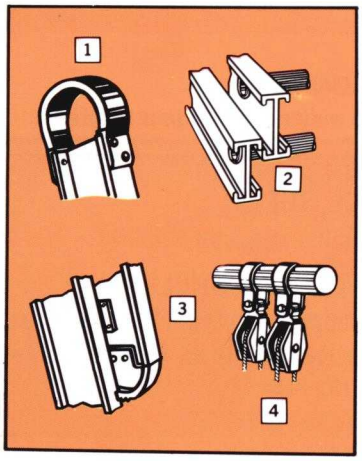
500 SERIES Aluminum Round Rung Single/ 3-Section Ladders

Type IA† – 300 Lbs. Duty Rating
Extra Heavy Duty Industrial
Color Code Black



Model 560-3 Shown

Model 510-1 Shown



DIMENSIONS
500-1 SERIES

Ladder Size: 6′ thru 14′
Siderails: 3″ wide
1-3/16″ flange
Base Width:: 16-7/8″

Ladder Size: 16′ thru 20′
Siderails: 3″ wide
1-1/4″ flange
Base Width: 16-7/8″

Ladder Size: 22′ thru 24′
Siderails: 3″ wide
1-3/8″ flange
Base Width: 20-5/8″

Rungs
All Ladders: 1-1/4″ (extra heavy duty round type)

500-1 & 500-3 FEATURES

Features same as D500 with the following exceptions:

1. Convenient, mar-resistant extruded aluminum end caps with heavy black vinyl bonded to them, serve as carrying handles
2. Extra heavy duty "I"-beam siderails combine maximum strength with minimum weight
3. Cast aluminum rail closures eliminate open rail ends, sharp corners
- Traction-Tred™ deeply serrated round steps
- **Singles:** Non-separable sections
4. **RIGGING 3-Section:** Removable top fly section with feet permits use as a 20′ single section and a 40′ extension ladder separately. Two rope, pulley system with 3/8″ orange polypropylene rope and green & white POLY-PLUS® rope

DIMENSIONS 500-3 Model

Siderails: 4″ wide (extra heavy duty rails)
1-3/8″ flange
Rungs: 1-1/4″ (extra heavy duty roung type)
Base Width: 23-1/8″ outside rails

SINGLES

Model	Total Length	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.	Model	Total Length	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
508-1	8′	2.9	16.0	**518-1**	18′	6.4	40.0
510-1	10′	3.6	20.0	**520-1**	20′	7.1	45.0
512-1	12′	4.3	23.0	**522-1**	22′	12.8	55.0
514-1	14′	5.0	27.0	**524-1**	24′	14.0	60.0
516-1	16′	5.7	36.0				

3-SECTION

Model	Total Length Sections	Maximum Working Length	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
560-3†	60′	47′	26.8	179.0

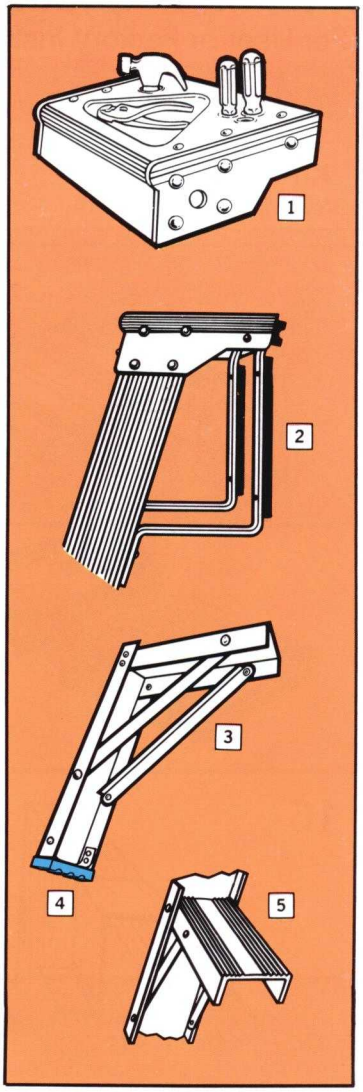
†EXCEPTION: 250 Lbs. Duty Rating For 560-3

SH370 SERIES Aluminum Shelf Ladders

Type I – 250 Lbs. Duty Rating
Heavy Duty Industrial
Color Code Blue

Model SH376 Shown

(Available From Plants Only)



SH370 FEATURES

1. Exclusive Tool-Tra® top
2. Deep front bumpers for excellent contact with wall or shelf
3. Double angle bracing on bottom step
4. Heavy duty, mar-resistant slip-resistant feet
5. Wide steps and flared rails for greater stability!

DIMENSIONS

Front Rails: 3″ wide
Flange: 7/8″ wide
Top: 7″ wide x **14″** long
Steps: 3″ wide

Model	Size	Approx. Width (A)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
SH373	3′	19-1/2″	2.9	8.0
SH374	4′	20-1/2″	4.3	9.0
SH375	5′	22″	5.8	11.0
SH376	6′	24″	7.6	12.0
SH378	8′	27-1/2″	11.6	16.0
SH310	10′	31″	16.8	22.0

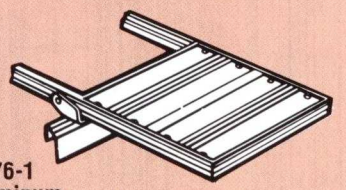
Aluminum Ladder Accessories

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

ALUMINUM STEPLADDER ACCESSORIES

KIT NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT APPROX. SHIPPING WT.

76



76-1 Aluminum

76-3 Black

ALUMINUM PAIL SHELF

Rugged in construction and Spill-Proof®

MOLDED PLASTIC PAIL SHELF*

Rugged in construction, Spill Proof®, easy to keep clean, will automatically close up with stepladder and has a built-in rag rack.

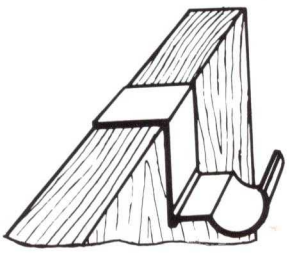
*U.S. Patent No. D310,884 and Other Pending U.S. and Foreign Patents.

Kit No.	Fits All Ladder Series Shown
76-1 Aluminum	400
76-3 Molded Plastic	400

One Pail Shelf, Mounting Hardware and Instructions.

76-1 2.0 Lbs.
76-3 2.0 Lbs.

16



PLATFORM LADDER HANGER

Great for storing Werner's 244 & 260 Series Tubular Ladders. Clips on1-3/8" door.

Kit No.	Fits All Ladder Series Shown
16	244 & 260

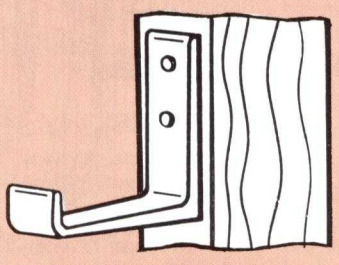
One Platform Ladder Hanger, and Instructions

0.1 Lbs..

ALUMINUM EXTENSION LADDER ACCESSORIES

KIT SERIES NO	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT APPROX. SHIPPING WT.

12



EXTENSION LADDER/TOOL HANGERS

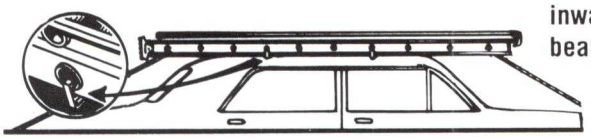
Perfect for Storing Extension Ladders

Kit No.	Fits Extension Ladder Series Shown
12	All

2 Ladder Hangers and 4 Nails

0.3 Lbs.

14



CAR TOP LADDER CARRIER

Exclusive patented design for all channel or modified "I" beam base sections that are flanged inward. (Does not fit full "I" beam or modified "I" beam that is flanged outward)

Set of Four Car Top Carrier Assemblies and Instructions.

0.1 Lbs.

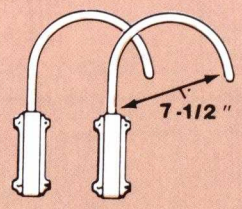
Aluminum Ladder Accessories

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

ALUMINUM EXTENSION LADDER ACCESSORIES

KIT SERIES NO	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT APPROX. SHIPPING WT.

15



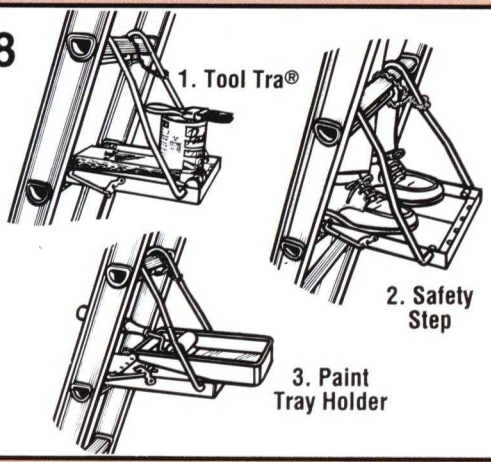
FOLDING ROOF HOOKS

Easily folded within side rails for storage.

Kit No.	Fits Ladder Series Shown
15-1	All Singles

Two Folding Roof Hooks Assemblies, Mounting Hardware and Instructions.
5.0 Lbs.

18



3-WAY TRA®

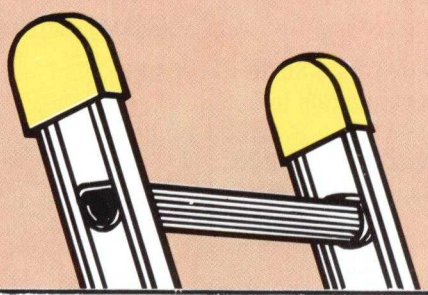
Designed for standard round or flat steps. Spill-proof design. Holds all sizes of roller trays.

Kit No.	Fits Ladder Series No. & Size
18	All Extensions

One 3-Way Tra® Assembly, Mounting Hardware and Instructions.

4.0 Lbs.

19



TUF-COVER EXTENSION LADDER TOP WALL PROTECTORS

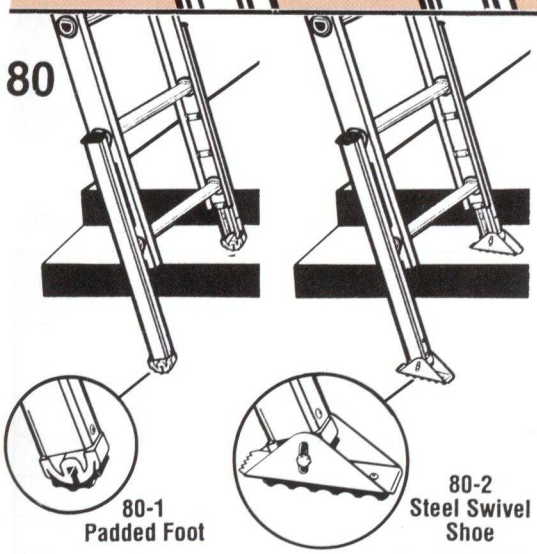
Reduces ladder slippage. Helps prevent damage to support surfaces. Use normal safety precautions when using any ladder. For use on 3" deep siderails. One pair per package–6 packs per master carton

Kit No.	Fits Extension Ladder Series Shown
19-1	D1112-1 & Larger; D1124-2 & Larger; D1200-2; D1300-2; D1500-1; D1500-2

One pair per package–6 packs per master carton

0.3 Lbs. each

80



LEVEL-MASTER® AUTOMATIC LADDER LEVELERS

Easily locks and levels. Up to 8-1/2" of adjustment. Heavy duty construction.

NOTE: The ladders duty rating will remain the same after proper installation of leveler.

NOTE: D1100-2 series, 2-section extension ladders require an additional kit (**NO. 36-9**)

Kit No.	Fits Ladder Series No. & Size
80-1	D1200, D1300, D1500, 500*, D500, (All)
80-2	D1200, D1300, D1500, 500*, D500, (All)

* Not To Be Used On 560-3 Model.

Two Level-Master Ladder Levelers, Mounting Hardware and Instructions. Packaged in Individual Display Carton.
80-1 8.0 Lbs.
80-2 9.5 Lbs.

Aluminum Ladder Replacement Parts

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

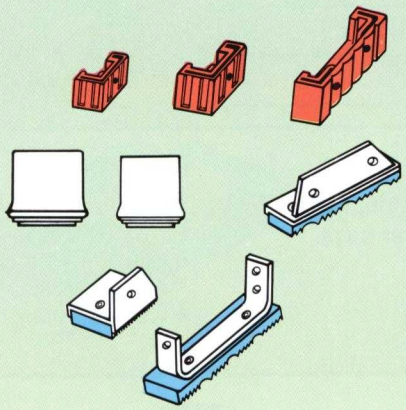
IMPORTANT ORDERING NOTE:
When ordering replacement parts be sure to give quantity desired, description of part, exact model of ladder for which part is needed and the seven-digit number stamped into the side rail of straight and extension ladders

PLEASE NOTE: These replacement parts are only for use on products distributed by R. D. Werner Co., Inc. When purchasing replacement parts– any alteration in the form of goods or products as manufactured or failure to follow instructions: will render any warranty implied, or otherwise, null and void; will cause the purchaser, user, and installer to assume any and all liability; and will cause the manufacturer and R. D. Werner Co., Inc. to deny any and all liability.

ALUMINUM STEPLADDER REPLACEMENT PARTS

KIT NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT & APPROX. SHIPPING WT.

21



FRONT AND REAR SAFETY SHOES

Combination aluminum rail shield bracket and shoe assembly.

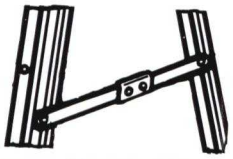
Kit No.	Fits All Ladder Series Shown	Kit No.	Fits All Ladder Series Shown
21-1	150	21-5	C370
21-2	244, 260	21-6	400, P400
21-3	350, 360	21-7	T400, E400
21-4	370, 310, P370	21-9*	SH370

Two Front and Two Rear Safety Shoes, and Mounting Hardware.

***Kit No. 21-9** Two Safety Shoes, and Mounting Hardware.

21-1 thru **21-6** 0.5 Oz..
21-7 1.0 Lb..
21-9 0.5 Oz..

Stepladder Spreaders
Internal or External

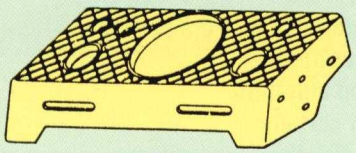


STEPLADDER SPREADERS

Aluminum or Steel, Internal or External, Some are Pinch-Proof®, for the style needed see price list for details.

Two Spreaders and Mounting Hardware.

38



U. S. Patent No. D310,884 and Other Pending U. S. and Foreign Patents

TOOL-TRA® PLASTIC MOLDED TOPS

Molded for tools, quart can or small part tray. Some models have sturdy molded clip and are slotted for paint roller tray.

Kit No.	Used on All Series Shown	Kit No.	Used on All Series Shown
38-1	350	38-3	368
38-2	363 thru 366	38-6	370, 310

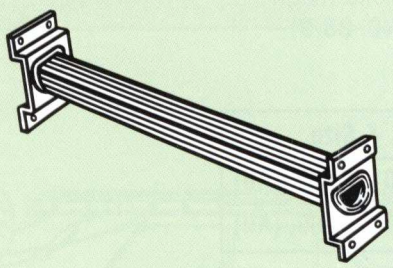
One Tool-Tra® Top, and Mounting Hardware.

1.5 Lbs.

ALUMINUM EXTENSION LADDER REPLACEMENT PARTS

KIT NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT APPROX. SHIPPING WT.

23



REPLACEMENT RUNGS

Rung and Mounting Hardware — 1.5 Lbs.

Kit No. & Section	Fits Ladder Series No.	Size	Kit No. & Section	Fits Ladder Series No.	Size
23-18F (Fly)	D1200, D1300	All	23-20B (Base)	D500	All
23-18B (Base)	D1200, D1300	All	23-21F (Fly)	560-3	60'
23-19 (All)	D1500	All	23-21M (Middle)	560-3	60'
23-20F (Fly)	D500	All	23-21B (Base)	560-3	60'

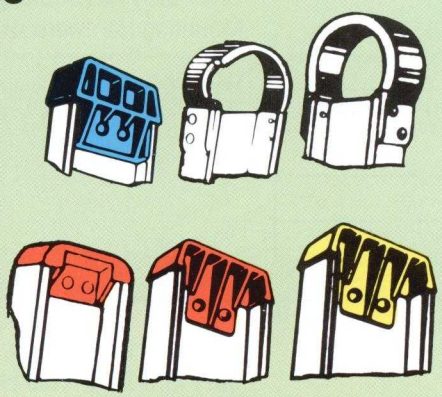
Aluminum Ladder Replacement Parts

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

ALUMINUM EXTENSION LADDER REPLACEMENT PARTS

KIT NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT & APPROX. SHIPPING WT.

25



END CAPS AND HOOP END CAPS

Non-marring polycarbonate end caps and hoop end caps.

Two End Caps, and Mounting Hardware.

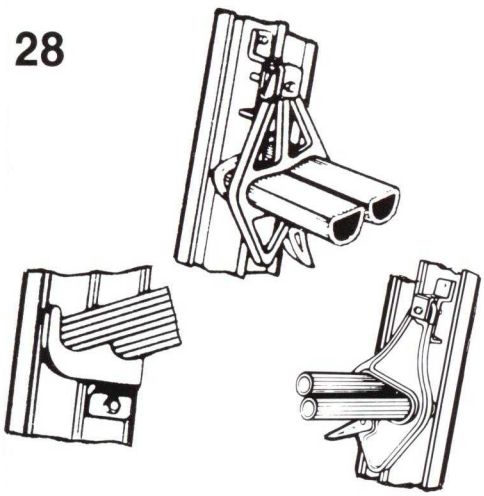
25-1 thru **25-7** 0.5 Oz.
25-8 thru **25-10** 1.5 Lb.

Kit No.	Fits Ladder Series No.	Size
25-1	D700, C370*	All
25-2	D1100	16′-20′
25-3	D1100	24′-32′

Kit No.	Fits Ladder Series No.	Size
25-4	D1200, D1300	All
25-5	D1500	All
25-6	D500	All
25-7	500-1	8′-20′

Kit No.	Fits Ladder Series No.	Size
25-8	500-1	22′-24′
25-9	D500-2 fly	44′ & 48′
25-10	D500-2 base	44′ & 48′

28



LOCK ASSEMBLIES

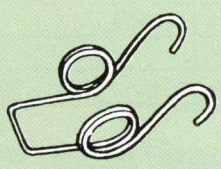
Smooth operating gravity/spring locks most with spring activated nylon flippers.

Two Lock Assemblies, and Mounting Hardware.

28-1 & 28-2 & 1.0 Lbs.
28-3 – & 28-4 2.5 Lbs

Kit No.	Fits All Ladder Series Shown
28-1	D700
28-2	D1100
28-3	D2100, D1300, D500
28-4	D1500

LOCK SPRINGS

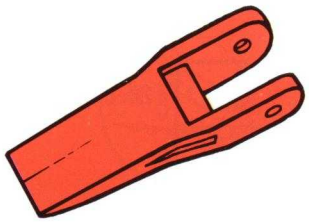


LOCK SPRINGS

Steel Lock Springs. Specify exact extension ladder model number shown on I. D. label on ladder's rail

Two Lock Springs and Mounting Hardware.
1 Oz.

29



FLIPPERS

Smooth operating spring activated nylon flippers.

Two Flippers, Two Springs.

2 Oz.

Kit No.	Fits All Ladder Series Shown
29-1	500, D500, D1200, D1300, D1500
29-3	D1100

29-1 / Black
29-2 / Red

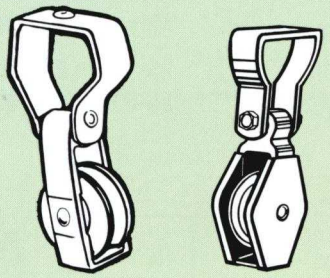
Aluminum Ladder Replacement Parts

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

ALUMINUM EXTENSION LADDER REPLACEMENT PARTS

KIT NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT & APPROX. SHIPPING WT.

31



PULLEY ASSEMBLIES

Smooth operating aluminum pulley.

Kit No.	Fits All Ladder Series Shown
31-1	D1100
31-2	D1200, D1300
31-3	D1500, D500

One Pulley Assembly and Mounting Hardware.

0.5 Lbs.

30

30-1 &31-2 Red

30-3 &31-4 Orange

ROPE

Top quality replacement rope

Rope and Instructions.

30-1 thru **30-3** 0.5 Lbs..

30-4 thru **30-6** 1.0 Lbs

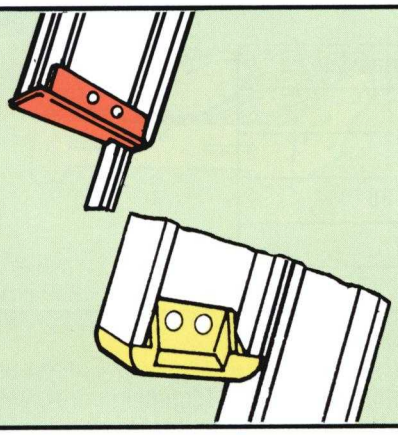
30-7 3.5 Lbs.

Kit No.	Fits Ladder Series No.	Size
30-1	D1100, D1200, D1300, D1500	16′-28′
30-2	D1100, D1200, D1300, D1500	32′-40′

Kit No.	Fits Ladder Series No.	Size
30-3	D500	16′-28′
30-4	D500	32′-40′
30-5	544-2 D544-2	44′

Kit No.	Fits Ladder Series No.	Size
30-6	548-2 D548-2	48′
30-7	560-3	60′

32



RAIL CLOSURES

Non-marring polycarbonate rail closures.

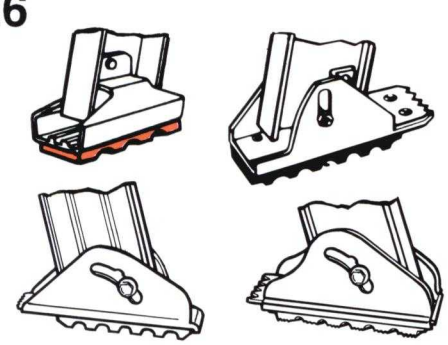
Two Rail Closures, and Mounting Hardware.

0.5 Oz..

Kit No.	Fits Ladder Series No.	Size
32-1	D500	All
32-2	D544-2, D548-2, 560-3	All
32-3	D700	All
32-4	D1100	16′ - 20′
32-5	D1100	24′, 28′, 32′

Kit No.	Fits Ladder Series No.	Size
32-6	D1200	All
32-7	D1300	All
32-8	E400	All
32-9	D1500	All

26



SAFETY SHOES

Combination rail shield and shoes with extruded rubber slip-resistant foot pad.

Two Safety Shoes, Mounting Hardware and Instructions.

26-2 0.5 Oz.

26-3 3.0 Lb.

26-8 thru **26-10** 1.5 Lb.

Kit No.	Fits Ladder Series No.	Size
26-2	D700, D1100, D1200, D1300	All
26-3	D1500	All

Kit No.	Fits Ladder Series No.	Size
26-4	500-1	6′-20′
26-5	D500	All
26-6	522-1; 524-1; D548-2; 560-3	22′-60′

Aluminum Ladder Options (Attached)

(For Factory Installation Only)

ORDERING INSTRUCTIONS:

a) When ordering ladders with attached kits use prefix "A" with the Kit Model No. and add suffix "X" after the Ladder Model No.
EXAMPLE: 406X 6 ft. Stepladder with A76-3 Molded Pail Shelf

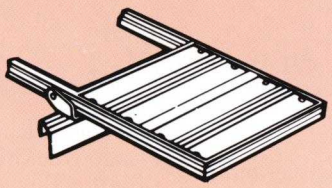
b) When ordering kits for field installation, advise what Model it will be applied to so we can verify the correct Option Model No.

c) Options include necessary attachments

ALUMINUM ATTACHED STEPLADDER OPTIONS

OPTION NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT & APPROX. WT. ADDED TO LADDER

A76



A76-1 Aluminum

A76-3 Black

ALUMINUM PAIL SHELF
Rugged in construction and Spill-Proof®

MOLDED PLASTIC PAIL SHELF* **Rugged in construction, Spill Proof®, easy to keep clean, will automatically close up with stepladder and has a built-in rag rack.**

One Pail Shelf.

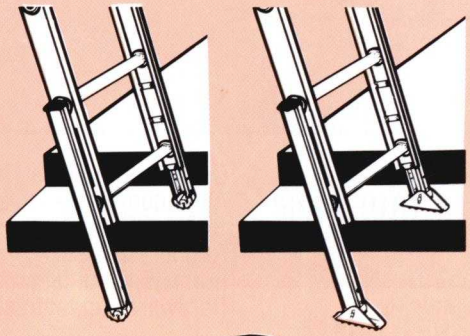
A76-1 2.0 Lbs.
A76-3 2.0 Lbs.

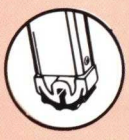
Option No.	Fits All Ladder Series Shown
A76-1 Aluminum	400
A76-3 Molded Plastic	400

ALUMINUM EXTENSION ATTACHED LADDER OPTIONS

OPTION NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT & APPROX. WT. ADDED TO LADDER

A80





A80-1 Padded Foot

A80-2 Steel Swivel Shoe

LEVEL-MASTER® AUTOMATIC LADDER LEVELERS
Easily locks and levels. Up to 8-1/2" of adjustment. Heavy duty construction.
NOTE: The ladders duty rating will remain the same after proper installation of leveler.

Two Level-Master Ladder Levelers.

A80-1 5.0 Lbs.
A80-2 6.5 Lbs.

Option No.	Fits All Ladder Series Shown
A80-1	D1200, D1300, D1500, 500*, D500
A80-2	D1200, D1300, D1500, 500*, D500

*Not Available 560-3

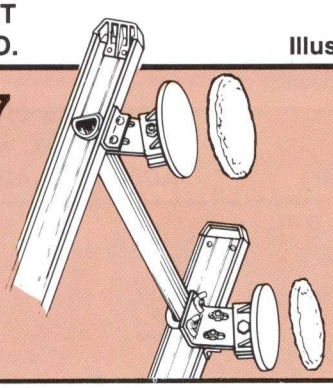
Extension Ladder Stabilizers

(For User Installation) Designed and Tested for R. D. Werner Products Only

EXTENSION LADDER STABILIZERS

KIT NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT & APPROX. SHIPPING WT.

17



TRUE GRIP™ LADDER STAND-OFF AND SURFACE PROCTOR

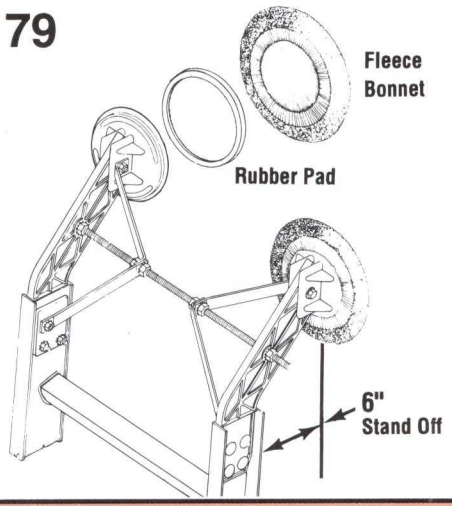
For everyone who uses an extension ladder. Protects surface from damage. Up to 50 times more contact area. Provides good support for ladder

Kit No.	Fits Extension Ladders Shown	Size
17	All Aluminum	Up To 40'

One Set of No. 17 True Grip™ Stand-Offs, Rubber Pads, Fleece Bonnets and Mounting Hardware and Instructions.

3 Lbs.

79



THERMO-PLASTIC TRUE GRIP™*

Made of light weight, space age plastic construction is rugged enough for use on a straight or extension ladders and will not interfere with the normal operation of an extension ladder. Up to 50 times more contact area. Mounts easily. Adjusts to different ladder widths.

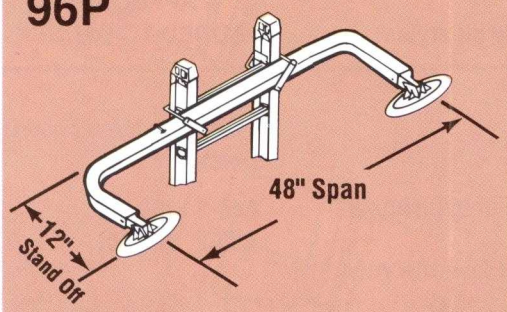
Kit No.	Fits Extension Ladders Shown
79	All Aluminum*
*Except: Ladders Over 40' & 500,D500 & D700 Series)	

Available Fall 1992.

One Set of No. 79 Thermo-Plastic True Grip™, Stand–Off Arms RubberPads, Fleece Bonnets, Mounting Hardware and Instructions.

4.5 Lbs.

96P



MODEL 96P ALUMINUM RECTANGULAR STABILIZER WITH TRUE GRIP™ SURFACE PROTECTORS

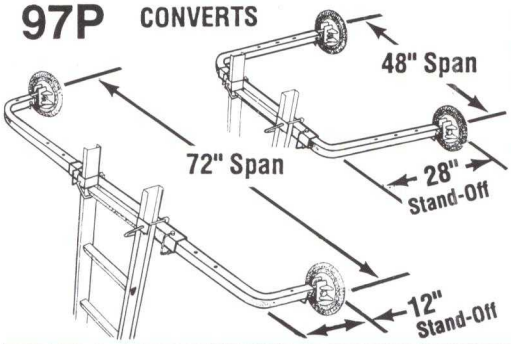
Fixed 48" span. Spans most windows when repairing, painting or cleaning. Mounts quickly and easily.

Kit No.	Fits Extension Ladders Shown	Size
96P	All Aluminum Extension Ladders* All Fiberglass Extension Ladders*	Up To 40' All
*Except: Ladders Over 40' & 7500 & D7500 Series		

One No. 96P Aluminum Rectangular Stabilizer with True Grip™, Rubber Pads, Fleece Bonnets, Mounting Hardware and Instructions.

6 Lbs.

97P CONVERTS



MODEL 97P ADJUSTABLE ALUMINUM RECTANGULAR STABILIZER WITH TRUE GRIP™ SURFACE PROTECTOR

Spans double windows. Quickly converts stand off distance for larger overhangs. Mounts quickly .

Kit No.	Fits All Ladder Series Shown
97P	(All Extension Ladders Up To 40') (All Fiberglass Ladders Except: Ladders Over 40' and 7500 or D7500 Series)

One No. 97P Adjustable Aluminum Rectangular Stabilizer with True Grip™, Rubber Pads, Fleece Bonnets, Mounting Hardware and Instructions.

9.5 Lbs.

COMMON FEATURES FOR ABOVE STABILIZERS: • Replaceable Grooved Rubber Slip-Resistant Pads • Disposable Fleece Bonnets, Protect Surface from Ladder Damage • Pivoting Heads for Full Surface Contact

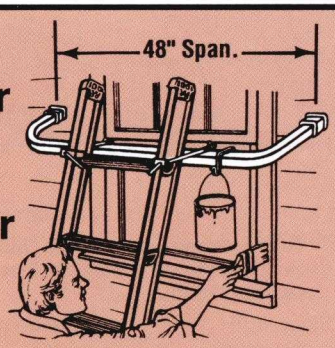
Extension Ladder Stabilizers

(For User Installation) Designed and Tested for R. D. Werner Products Only

EXTENSION LADDER STABILIZERS

KIT NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT & APPROX. SHIPPING WT.

96 Lighter or 98 Heavier

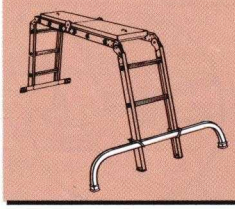


ALUMINUM RECTANGULAR STABILIZERS

Increases the stability of your ladder. For use on aluminum ladders of all duty ratings. Attaches in minutes. Fits aluminum and fiberglass ladders with siderails up to 3" high x 1-3/16" wide. Mar-resistant rubber caps protect work surface. ***A Paint Can Hook is also included.***

One Aluminum Rectangular Stabilizer, Mounting Hardware and Instructions.

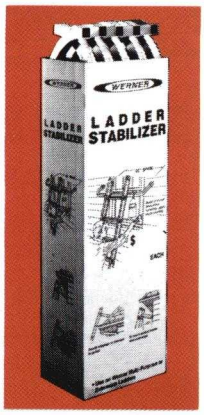
96-5.0 Lbs.
98-6.0 Lbs.



No. 96 Stabilizer
Ideal for Stabilizing Werner's Articulated Ladder in Scaffold or Stairway Use

Kit No.	Fits All Ladder Series Shown
96	D7700, D1100, D1200, D1300, D1500 Series, D516-2 thru D524-2 and 508-1 thru 514-1 Ladders Up To 40'. All Multi- Master®
98	516-1 thru 520-1 and D528-2 thru D540-2

96-10



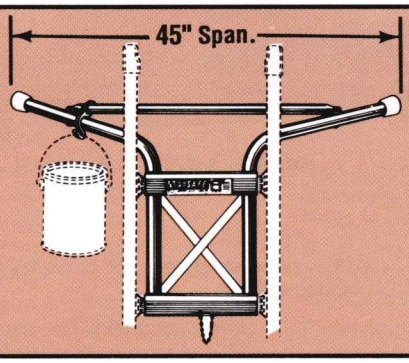
DISPLAY MERCHANDISING CARTON WITH ANGLE CUT TOP FOR DISPENSING PRODUCT MAKING FOR A SELF-SELLING DISPLAY

No. 96 –10 CARTON CONTAINS 10 – No. 96 Aluminum Rectangular Stabilizer, Mounting Hardware and Instructions.

3.0 Lbs. Each

DO NOT USE ANY WERNER STABILIZERS ON LADDERS LARGER THAN 40 FEET. Not to be used on extension ladder in conjunction with ladder jacks using planks or stages.

77



STA-SAFE® STAND-OFF STABILIZERS

Patented design. For 1-1/4" round rung and flat step 1-1/2" and 1-3/4" flat step extension ladders. Has "X" bracing for added strength. Increases the stability of aluminum extension ladder.

One No.77 Aluminum Stand-Off Stabilizer, Mounting Hardware and Instructions.

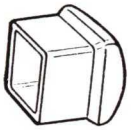
6 Lbs.

Kit No.	Fits Extension Ladders Shown	Size
77	All Aluminum	Up To 40'

STABILIZERS AND TRUE GRIP™ REPLACEMENT PARTS

No. 36-1

No. 36-1 RUBBER TIPS For No. 77 Stabilizer



No. 36-2

No. 36-2 RUBBER TIPS For No. 96 and 98 Stabilizers

No. 36-3

No. 36-3 RUBBER PADS For True Grip™ Surface Protector

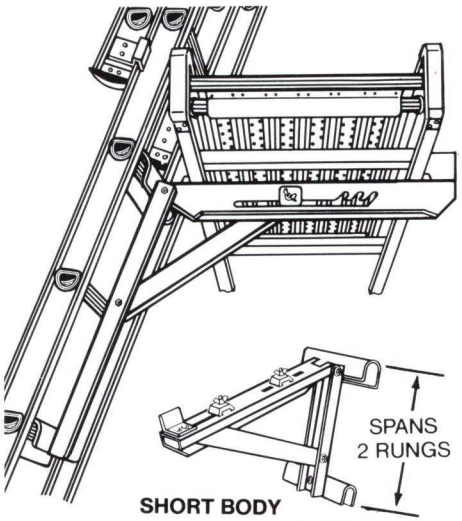
No. 36-4

No. 36-4 FLEECE PADS For True Grip™ Surface Protector

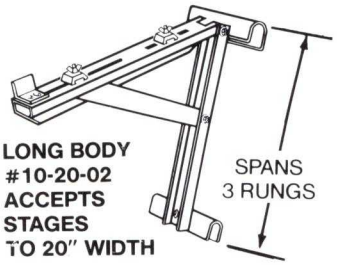
LADDER JACKS

ALUMINUM LADDER JACKS

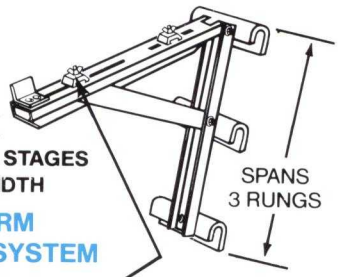
Must be Used on Type I or Type IA Extension Ladders ONLY



SHORT BODY #10-14-02 ACCEPTS STAGES TO 14" WIDTH

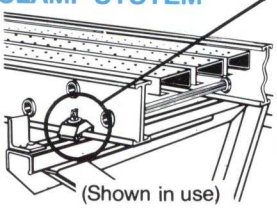


LONG BODY #10-20-02 ACCEPTS STAGES TO 20" WIDTH



LONG BODY #10-20-03 ACCEPTS STAGES TO 20" WIDTH

PLATFORM CLAMP SYSTEM



PATENT PENDING

Must be used on Type I or Type IA ladders only

(Shown in use)

Ties supporting ladders together to help secure entire ladder jack system

FULLY ASSEMBLED

- Fits round or flat step rungs
- Mounts on inner or outer front ladder faces
- Lightweight, sturdy, easy to use
- Fast adjustments; locks in position
- Currently the only ladder jack U. L. listed and labeled
- Wing nut lock for quick field adjustment

Model	Packed	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
10-14-02	Pair	1.9	14.0
10-20-02	Pair	2.6	17.0
10-20-03	Pair	2.6	20.0

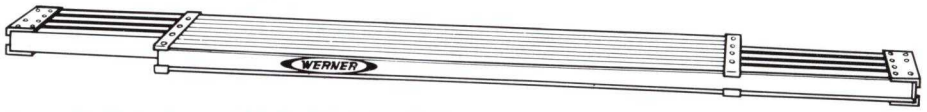
EXTENSION PLANKS

EXTENSION PLANKS

NOTE: When assembled as scaffold or staging, these aluminum or wood planks must be used in conjunction with suitable guard rail protection in compliance with applicable governmental codes, ordinances, regulations and safe practice.

PA206M MODEL ALUMINUM EXTENSION PLANK

300 Lbs. Duty Rating–1 Man



Model PA206M Shown *FOR USE ONLY WITH The Multi-Master™ Articulated "M" and "M2" Series Ladders* *(See Page 37)*

Inner Siderails: 1-1/8" x 2" (ALL SIZES)
Outer Flanged Siderails: 1-7/8" x 2" (ALL SIZES)

PA206M FEATURES

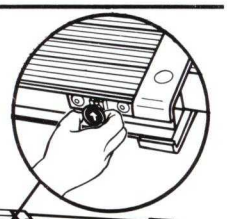
- Similar construction to Model PA206
- Does not include spring set incremental lock feature (used only on PA200 Series)
- Includes U-bolt clamping system

NOTE: When used with the "M2 Series" ladder, duty rating shall not exceed that of the ladder (225 lbs.)

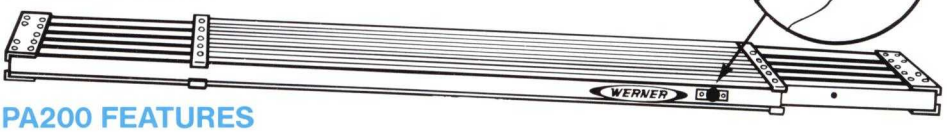
PA200 SERIES ALUMINUM EXTENSION PLANKS

250 Lbs. Duty Rating–1 Man

U.S. Patent No. 5,067,589
(Locking mechanism)



Model PA208 Shown



PA200 FEATURES

- Made of 2" deep box section extrusions
- Has spring set positive lock which sets the plank in 12" increments
- Follows UL, OSHA, and ANSI codes
- Outer flange open for ladder jack clamps
- Molded thermo-plastic spacer guides ease open/close action
- Heavy 3/16" end flange/handles for rigidity and ease of operation

Inner Siderail: 1-1/8" x 2" (ALL SIZES)
Outer Flanged Siderails: 1-7/8" x 2" (ALL SIZES)

- 1-1/2" extruded cross members riveted with 1/4" solid aluminum rivets
- Positive stops prevent over extending
- Ideal for use on ladder jacks, trestle ladders, and walkway applications for handymen, painters, maintenance men and mechanics

PP200 SERIES PINE EXTENSION PLANKS

250 Lbs. Duty Rating–1 Man

Model PP208 Shown

Siderails: 1-1/16" x 2-1/4" (ALL SIZES)

PP200 FEATURES

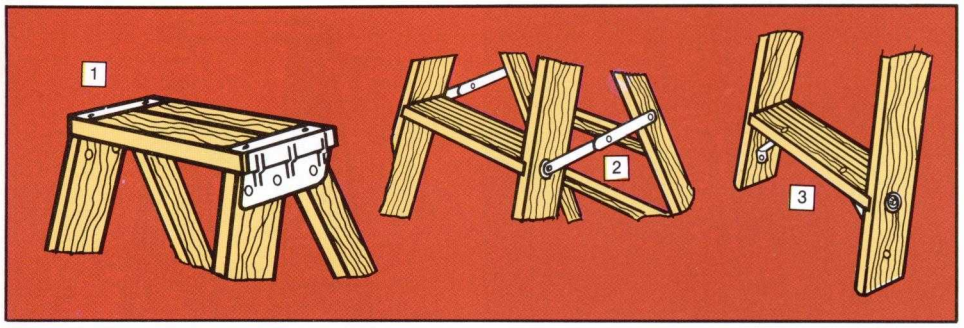
- Rated for light duty use by one man only
- Made of well-selected strips which telescope
- End stops prevent pulling apart
- Plated steel strap irons and cross rods provide added strength

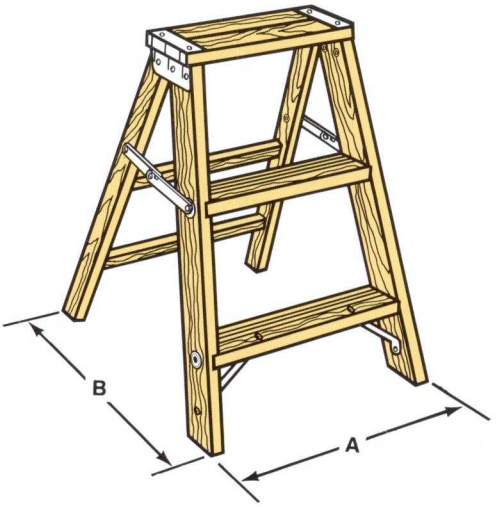
Model	Closed Position	Open Position	Plank Width	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
ALUMINUM					
PA206	6′	9′	11-1/2″	1.2	26.0
PA206	6′	9′	14″	1.5	31.0
PA208	8′	13′	14″	2.0	40.5
PA210	10′	17′	14″	2.5	56.5

Model	Closed Position	Open Position	Plank Width	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
WOOD					
PP206	5′11″	9′11″	12-1/4″	1.3	47.0
PP208	7′11″	13′11″	12-1/4″	1.7	61.0
PP210	9′11″	17′11″	12-1/4″	2.1	86.0

W130-4 MODEL Pine Stepstool

Type III–200 Lbs. Duty Rating
Household–Color Code Red





Model W130-4 Shown

FEATURES

1. Wrap around top ears for top protection.
2. Outside galvanized steel spreaders.
3. Knee Braces on bottom step.
- Outside washers.
- Bottom of front steps fully rodded thru slots.
- Steps spaced evenly —9″ apart.
- High quality finished rails with eased edges.
- Rail ends are angle cut for full ground contact.
- Blind bore back legs with 2 rear rectangular horizontals.
- Ladder Height—22-1/8″.

Model	Ladder Height	Quantity Per Pack	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Ship'g. Wt. Lbs.
W130-4	2′	4	16″	20-3/4″	1.0	7.0 ea.

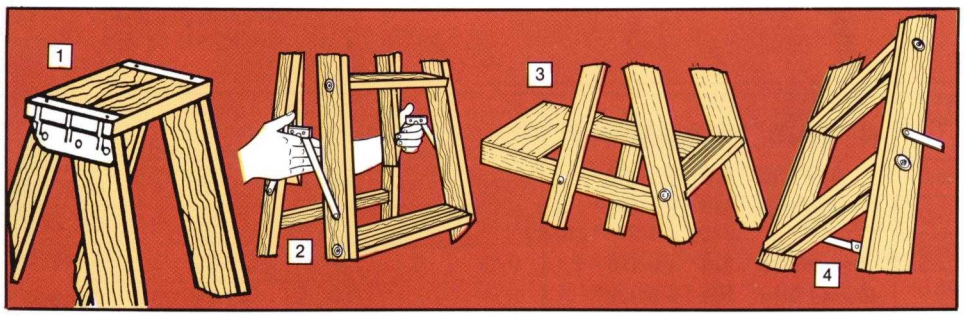
Shipped in 4-pack.

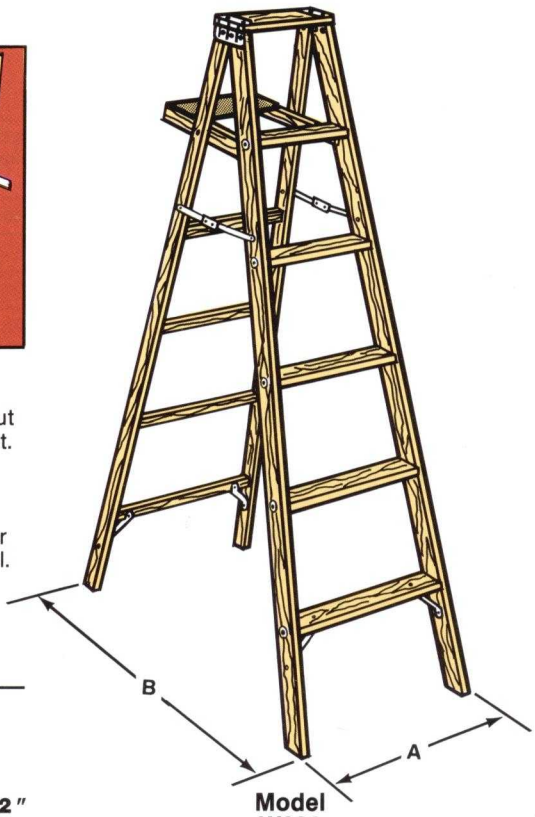
Front Rails: **3/4″ x 2-5/8″**
Back Legs: **3/4″ x 1-5/8″**
Non-split Top: **3/4″ x 5-1/2″ x 12-1/2″**
Grooved Steps: **3/4″ x 3″**
Rear Horizontals: **3/4″ x 1-1/16″**
(2 rectangle horizontals)

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

W330 SERIES Pine Stepladders

Type III–200 Lbs. Duty Rating
Household–Color Code Red





Model W336 Shown
(Includes pail shelf)

FEATURES

1. Wrap around top ears for top protection.
2. 3-piece outside Pinch-Proof® plated steel spreaders.
3. Full size 5-1/2″ x 10-1/2″ plywood pail shelf uses plywood rather than slats to avoid splitting—attached with staples and glue.
4. Step support rods in underside groove lock steps in place.
5. Blind bore back legs with rear rectangular horizontals every foot.
- Flush front steps.
- High quality finished rails with eased edges.
- Rail ends are angle cut for full ground contact.
- 1″ outside washers.
- Bottom step braces.
- Braces on bottom rear horizontal on 6′ model.

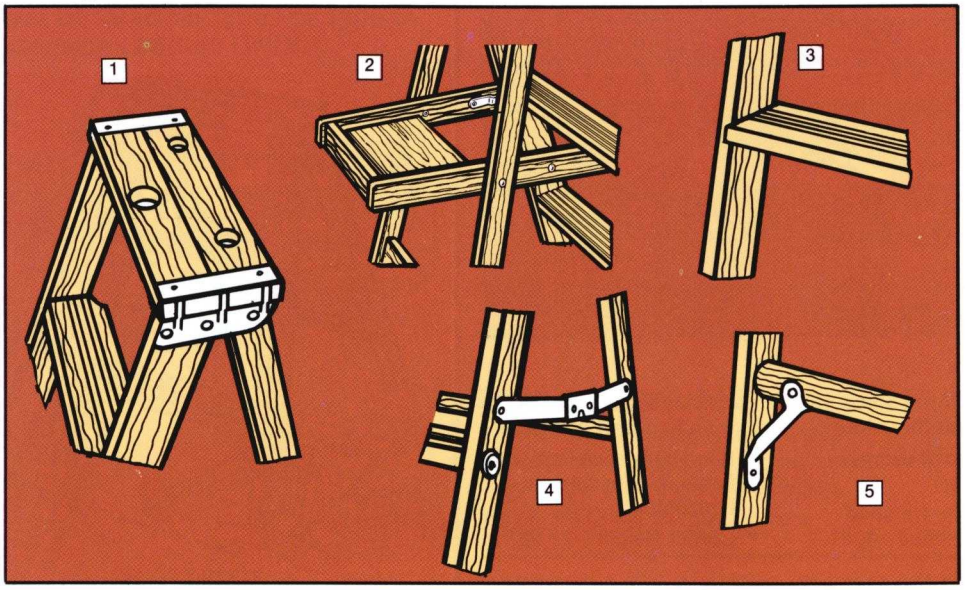
Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
W333	3′	16-1/2″	21-3/4″	1.8	9.5
W334	4′	18-1/2″	28″	2.7	12.5
W335	5′	19-1/2″	34″	3.7	14.5
W336	6′	21-1/2″	40″	4.8	17.5

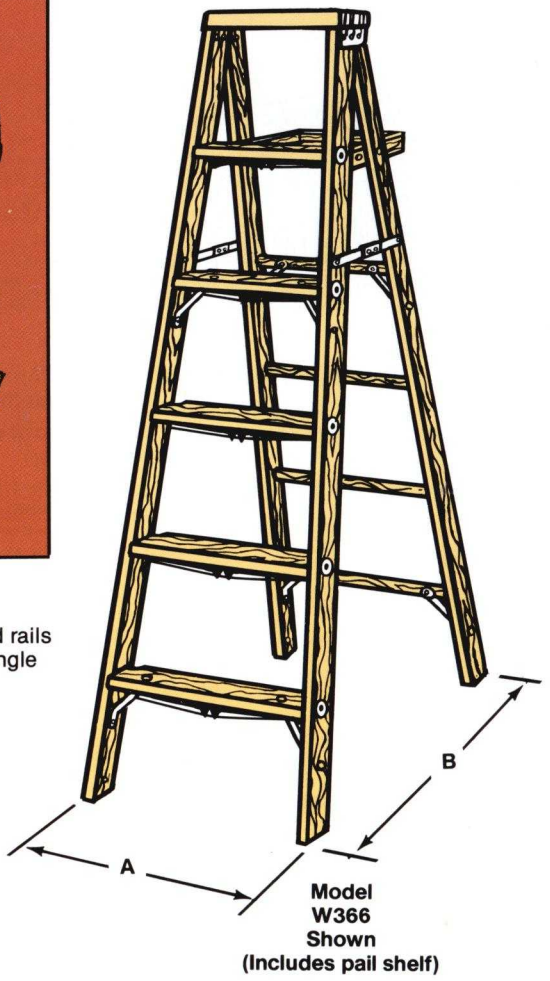
NOMINAL DIMENSIONS

Front Rails: **3/4″ x 2-5/8″**
Back Legs: **3/4″ x 1-5/8″**
Non-split Top: **3/4″ x 5-1/2″ x 12-1/2″**
Grooved Steps: **3/4″ x 3-1/2″**
Rear Horizontals: **3/4″ x 1-1/16″**
(1 rectangle horizontal per foot)

W360 SERIES Pine Stepladders

Type II–225 Lbs. Duty Rating
Commercial–Color Code Yellow





Model W366 Shown (Includes pail shelf)

W360 FEATURES

1. Heavy gauge wrap around top ears which secures two piece non-split top that's drilled for tools.
2. Automatic, spill-resistant pail shelf with plywood platform grooved into pail shelf arms. Includes front rag rail and double connector bars.
3. Flush front grooved steps.
4. 1″ outside Pinch-Proof® plated steel spreaders.
5. Rear dowel bracing on 6 ft. and above (Type I construction).

- Blind bore back legs.
- Anti-split rivets above rear pivot.
- Outside washers.
- Front steps fully rodded with steel truss block.
- Bottom step braces on front rail.
- High quality finished rails with eased edges, angle cut bottoms.

Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
W364	4′	19-1/2″	28″	2.5	15.0
W365	5′	21-1/2″	34″	3.2	19.0
W366	6′	22-1/2″	40″	4.1	24.0
W367	7′	24-1/2″	46″	5.0	28.0
W368	8′	25-1/2″	52″	6.0	32.0
W3610	10′	28-1/2″	64-1/4″	8.1	41.0

NOMINAL DIMENSIONS

Front Rails: **3/4″** x **2-5/8″**
Back Legs: **3/4″** x **1-5/8″** (4 ft. to 8 ft.)
3/4″ x **1-3/4″** (10 ft.)
Non-split Top: **3/4″** x **5-1/4″** x **14″**
Grooved Steps: **3/4″** x **3-1/2″**
Rear Dowels: **1-1/8″** Hickory (1 per foot)

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

MANUFACTURER CERTIFIES COMPLIANCE TO ★OSHA★ ANSI A14.1 CODE FOR WOOD LADDERS

W360M SERIES Pine Stepladders with Mud Blocks

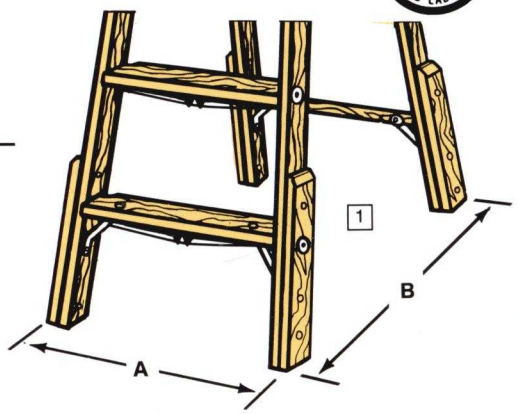
Type II–225 Lbs. Duty Rating– Commercial–Color Code Yellow

Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
W364 M	4′	21″	28″	3.2	17.0
W365 M	5′	22-1/2″	34″	4.1	21.0
W366 M	6′	24″	40″	5.2	26.0
W367 M	7′	25-1/2″	46″	6.5	30.0
W368 M	8′	27″	52″	7.5	34.0
W3610 M	10′	30″	64-1/4″	10.2	43.0

W360M FEATURES

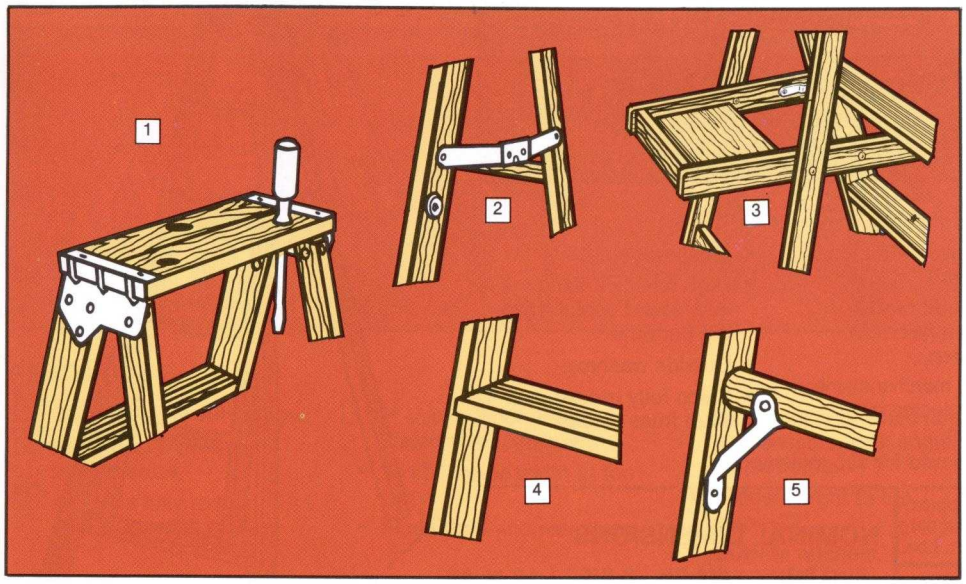
1. Special order from plant only— mud blocks reinforce area above bottom front step and rear horizontal— rivet and rod thru mud block.

- Other features, Hardware and Dimensions same as W360 Series shown above.



W360 HD SERIES Pine Heavy DutyStepladders

Type II–225 Lbs. Duty Rating
Heavy Duty Commercial–Color Code Yellow



Model W366HD Shown (Includes pail shelf)

W360HD & W360HDM COMMON FEATURES

1. Heavy gauge wrap around top ears which secures two piece non-split top that's drilled for tools.
2. 1″ outside Pinch-Proof® plated steel spreaders.
3. Automatic, spill-resistant pail shelf with 3/4″ thick slats grooved into pail shelf arms. Includes front rag rack and rear pivot dowel.
4. Flush front grooved steps.
5. Multiple dowels braced on 6′, 8′ & 10′ (Type I Construction).

- Blind bore back legs.
- Anti-split rivets above rear pivot.
- Outside washers.
- Front steps fully rodded with steel truss blocks.
- Bottom step braces on front rail.
- High quality finished rails with eased edges, angle cut bottoms.

- **MUD BLOCK KIT** Model W8 Mud Block Kit available for field installation (See accessories page 63).Kit includes one set of mud blocks for front rails and back legs, rod, washers and bolts.

Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
W364HD	4′	19-1/2″	28-1/2″	3.0	16.0
W365HD	5′	21″	34-1/2″	4.0	21.0
W366HD	6′	22-1/2″	40-3/4″	5.0	26.0
W368HD	8′	25-1/2″	52-3/4″	7.3	34.0
W3610HD	10′	28-1/2″	64-3/4″	9.8	45.0

NOMINAL DIMENSIONS

Front Rails: **3/4″** x **3-1/8″**
Back Legs: **3/4″** x **1-5/8″** (4 ft. to 8 ft.)
3/4″ x **1-3/4″** (10 ft.)
Non-split Top: **3/4″** x **6-1/4″** x **14-3/8″**
Grooved Steps: **3/4″** x **3-1/2″**
Rear Dowels: **1-1/8″** Hickory (1 per foot)

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

OSHA ANSI A14.1 CODE FOR WOOD LADDERS

W360 HDM* SERIES Pine Heavy Duty Stepladders Stepladders with Mud Blocks

Type II–225 Lbs. Duty Rating
Heavy Duty Commercial–Color Code Yellow

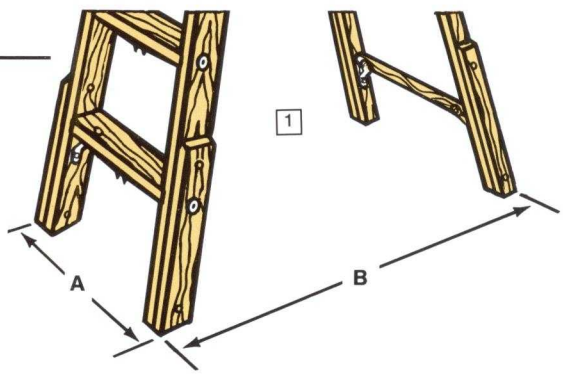
Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
W364HDM	4′	21″	28-1/2″	3.2	18.0
W365HDM	5′	22-1/2″	34-1/2″	4.1	23.0
W366HDM	6′	24″	40-3/4″	5.2	28.0
W368HDM	8′	27″	52-3/4″	7.5	36.0
W3610HDM	10′	30″	64-3/4″	10.2	47.0

*W360HDM stepladders are stocked at Los Angeles and Union City, CA only.

W360HDM FEATURES

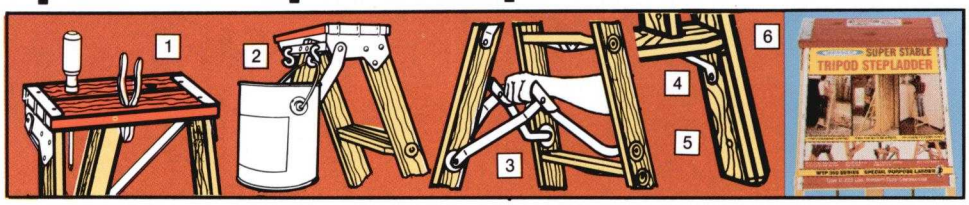
1. Special order from plant only—Mud blocks reinforce area above bottom front step and rear horizontal—rivet and rod thru mud block.

- Other features, hardware and dimensions same as W360HD Series shown above.



WTP360 SERIES Pine Tripod Special Purpose Stepladders

Type II–225 Lbs. Duty Rating
Commercial–Color Code Yellow



FEATURES

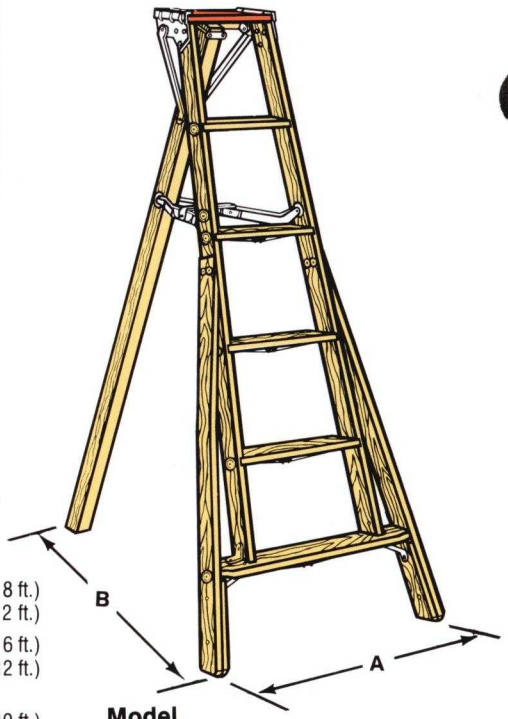
1. Heavy gauge wrap around triple riveted plated steel top ears which secures two piece non-split top drilled for tools.
2. Holes drilled in back brace for 'S' hook paint can holder
3. 1" inside plated steel spreaders with hand grip.
4. Bottom two steps braced on front rail.
5. Internal mud blocks reinforce rails below bottom step.
6. Individual merchandising topper protected by plastic film

- Steps grooved for slip-resistance.
- Flush front steps.
- High quality finished rails with eased edges, angle cut bottoms.
- Outside washers.
- Steps fully rodded with steel truss blocks.

Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
WTP364	4′	27-1/8″	36-1/8″	4.7	17.0
WTP365	5′	28-5/8″	44-5/8″	6.3	19.0
WTP366	6′	33-3/8″	53-1/8″	8.1	24.0
WTP367	7′	38-1/8″	58-5/8″	11.0	29.0
WTP368	8′	39-5/8″	66-3/4″	12.3	34.0
WTP3610	10′	47-1/4″	82-1/4″	14.1	47.0
WTP3612	12′	51-1/8″	95-3/4″	15.8	63.0

NOMINAL DIMENSIONS

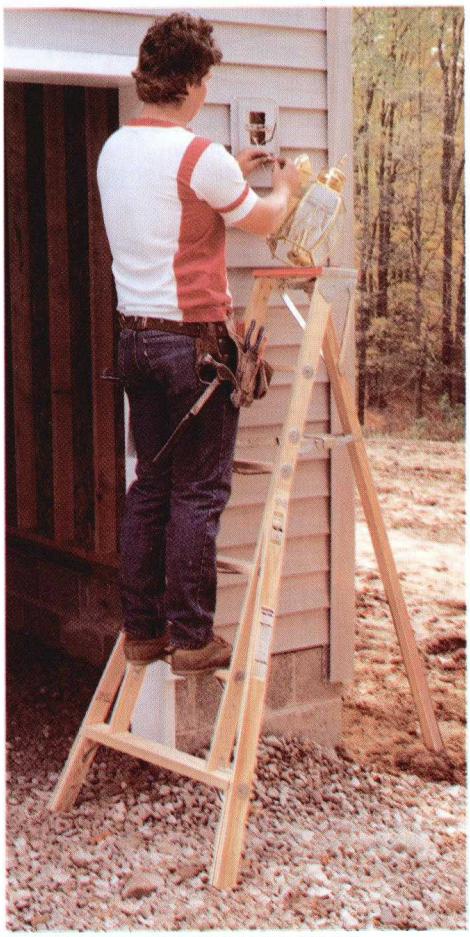
Front Rails:	**3/4″** x	**2-5/8″** (4 ft. to 8 ft.)
	3/4″ x	**3-1/8″** (10 ft. to 12 ft.)
Back Leg:	**1-5/8″** x	**1-5/8″** (4 ft. to 6 ft.)
	1-3/8″ x	**3″** (7 ft. to 12 ft.)
Upper Steps:	**3/4″** x	**3-1/2″** (4 ft. to 10 ft.)
	3/4″ x	**3-5/8″** (12 ft.)
Bottom Step:	**1-1/16″** x	**3-1/2″**



Model WTP366 Shown

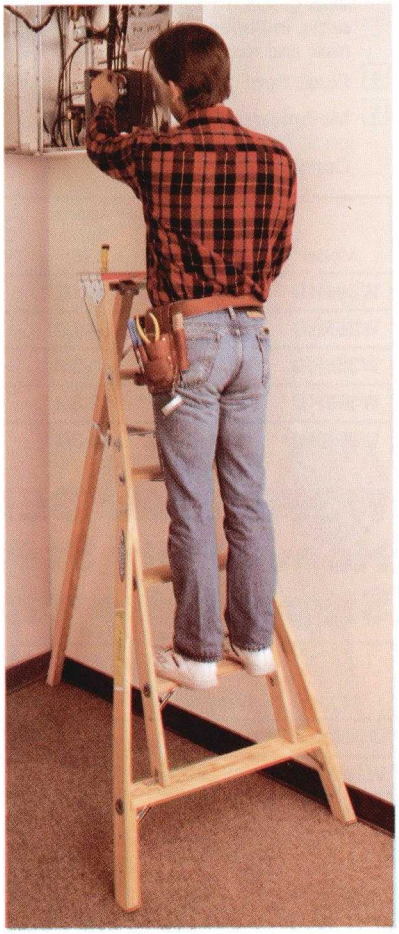
MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

MANUFACTURER CERTIFIES CONFORMANCE TO ★OSHA★ ANSI A14.1 CODE FOR ® WOOD LADDERS



STABLE ON UNEVEN SURFACE

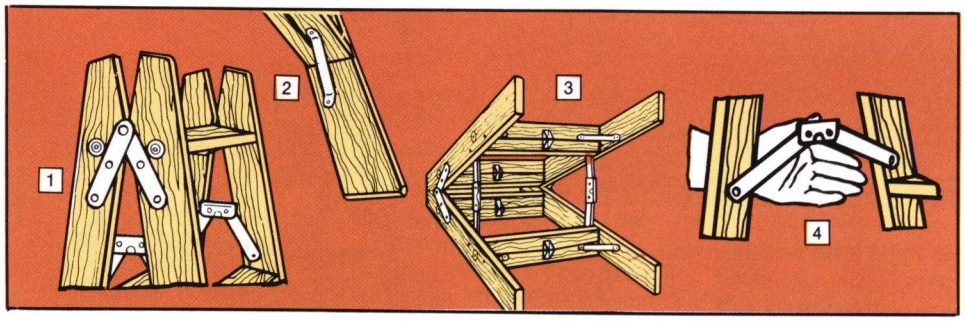
IDEAL FOR TIGHT SITUATIONS

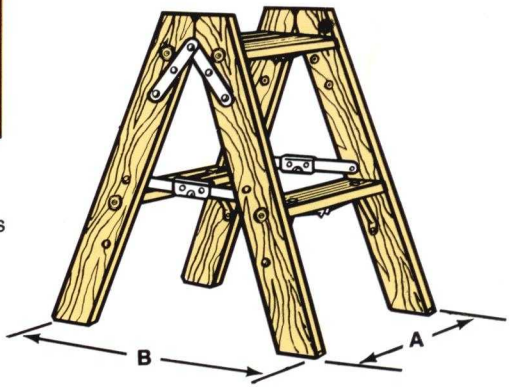


GET CLOSER TO YOUR WORK

WT302-2 SERIES Pine Twin Front Stepstool

Typel - 250 Lbs. Duty Rating Per Side
Heavy Duty Industrial–Color Code Blue





FEATURES

1. Outside heavy duty hinges.
2. Steel braces under bottom steps.
3. All steps fully rodded with steel truss blocks.
4. 1″ inside Pinch-Proof® plated steel spreaders.

- 15-1/2″ inside width at top steps.
- Flush front and rear steps.
- High quality finished rails with eased edges, angle cut bottoms.
- Ladder height to top step—22″.
- Outside washers.

Model	Size	Qty. per Pack	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
WT302-2	2′	2	19-1/2″	22-3/4″	2.0	12.5 ea.

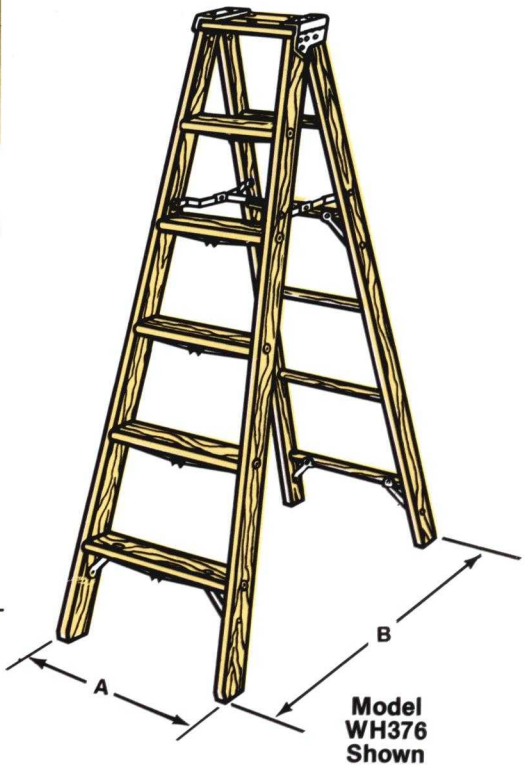
NOMINAL DIMENSIONS
Front/Rear Rails: **3/4″ x 3-1/2″**
Grooved Steps: **3/4″ x 3-5/8″**

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

OSHA ANSI A14.1 CODE FOR WOOD LADDERS

WH370 SERIES* Pine Stepladders with Hand Grip Spreader

Type I–250 Lbs. Duty Rating
Heavy Duty Industrial–Color Code Blue



Model WH376 Shown

FEATURES

1. Heavy gauge wrap around triple riveted plated steel top ears which secures two piece non-split top drilled for tools.
2. Unique "H" type spreader with hand grip for ease of operation.
3. Front steps fully rodded with steel truss blocks.
4. Braces on bottom rear dowel, additional bracing on 5 ft. and 6 ft.
5. Bottom step braces on front rail.

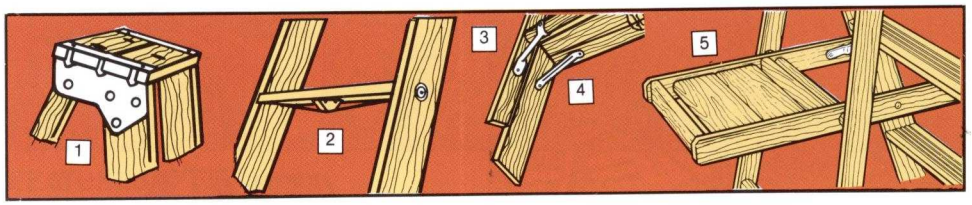
- Blind bore back legs.
- Anti-split rivets above rear pivot.
- Outside washers.
- Flush front steps.
- High quality finished rails with eased edges, angle cut bottoms.

Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
WH374	4′	19-1/2″	29-1/4″	3.3	21.0
WH375	5′	21″	35-1/4″	4.3	25.0
WH376	6′	22-1/2″	41-1/4″	5.4	30.0

NOMINAL DIMENSIONS
Front Rails: **3/4″ x 3-1/2″**
Back Legs: **3/4″ x 2-3/8″**
Non-split Top: **3/4″ x 7″ x 14-3/8″**
Grooved Steps: **3/4″ x 3-5/8″**
Rear Dowels: **1-1/8″** Hickory (1 per ft.)

*Stocked in LA and Union City only!

W370 SERIES or W370S SERIES (With Pail Shelf)
Stepladders Pine Type I- 250 Lbs. Duty Rating Heavy Duty Industrial-Color Code Blue



W370 & W370S COMMON FEATURES

1. Heavy gauge wrap around triple riveted plate steel top ears which secure two piece non-split top drilled for tools.
2. Front steps fully rodded with steel truss blocks.
3. Braces on bottom rear dowels, additional bracing on 5 ft. and above.
4. Bottom steps on front rail.

- Flush front steps.
- High quality finished rails with eased edges, angel cut bottoms.
- Blind bore back legs.
- Anti-split rivets above rear pivot.

Steel Spreaders

- 1" inside Pinch-Proof® (3' to 6').
- 1" outside Pinch-Proof® (8').
- 1-1/4" outside (10' and 12').
- Outside washers.
- Anti-split rivets above rear pivot.

W370S SERIES FEATURE

5. Automatic spill-resistant pail shelf with 3/4" thick slats grooved pail shelf arms. Includes front rag rail and rear pivot dowel.

Model No. Without Pail Shelf*	Model No. With Pail Shelf	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx.** Shipping Wt. Lbs.
W373	W373S	3'	18"	23-1/4"	2.3	16.0
W374	W374S	4'	19-1/2"	29-1/4"	3.3	21.0
W375	W375S	5'	21"	35-1/4"	4.3	25.0
W376	W376S	6'	22-1/2"	41-1/4"	5.4	30.0
W378	W378S	8'	25-1/2"	53-1/4"	7.9	40.0
W3710	W3710S	10'	28-1/2"	65-1/2"	10.8	50.0
W3712	W3712S	12'	31-1/2"	77-1/2"	14.0	60.0

NOMINAL DIMENSIONS

Front Rails: 3/4" x 3-1/2"
Back Legs: 3/4" x 2-3/8"
Non-split Top: 3/4" x 7" x 14-3/8"
Grooved Steps: 3/4" x 3-5/8"
Rear Dowels: 1-1/8" Hickory (1 per foot)
Rear Center Brace: 3/4" x 2-3/8" (10 ft. & 12 ft.)

**Weight shown includes pail shelf.

* NOTE: Without pail shelf delete suffix "S" from the Model No. and subtract 2 lbs. from the weight. EXAMPLE: W376, Approx. Shipping 30 Lbs.

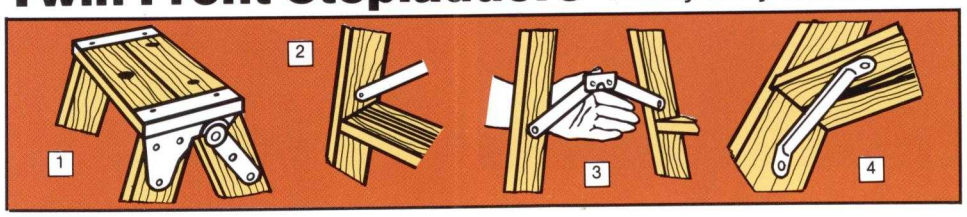
Model W376S Shown (Inciudes Pail Shelf)

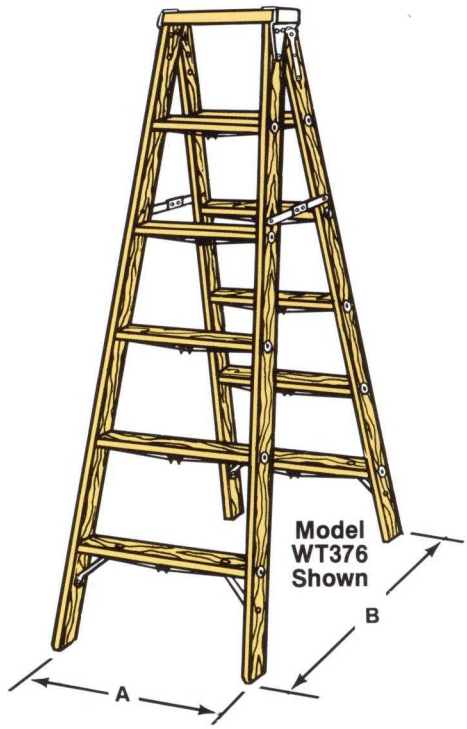
MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

OSHA ANSI A14.1 CODE FOR WOOD LADDERS

WT370 SERIES Pine Twin Front Stepladders

Typel - 250 Lbs. Duty Rating Per Side
Heavy Duty Industrial-Color Code Blue





FEATURES

1. Two-piece non-split top
2. Flush front and rear steps.
3. 1" Pinch-Proof® plated steel spreaders.
4. Bottom step braces on front and rear rails.

- Extra heavy duty plated steel top ears with rear rail strap—Rotation of hinge metal to metal.
- Outside washers.
- Designed for 2 persons (one person per side only

- All steps fully rodded with steel truss blocks.
- Top drilled for handyman tools.
- High quality finished rails with eased edges, angle cut bottoms.

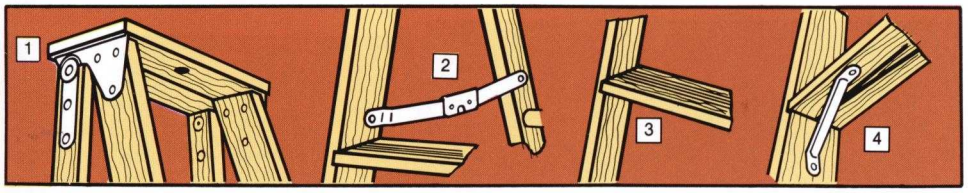
Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
WT373	3'	18"	27-1/4"	2.7	18.0
WT374	4'	19-1/2"	34-1/2"	3.7	24.0
WT375	5'	21"	41-5/8"	4.9	28.0
WT376	6'	22-1/2"	48-3/4"	6.1	34.0
WT378	8'	25-1/2"	63-1/4"	8.9	44.0
WT3710	10'	28-1/2"	77-3/4"	12.0	59.0
WT3712	12'	31-1/2"	92-1/8"	15.0	77.0

NOMINAL DIMENSIONS

Front/Rear Rails: 3/4" x 3-1/2"
Non-split Top: 3/4" x 7-1/2" x 14"
Grooved Steps: 3/4" x 3-5/8"

W380 SERIES Pine Stepladders

Type I-250 Lbs. Duty Rating
Heavy Duty Industrial-Color Code Blue



Model W386 Shown

FEATURES

1. Triple riveted extra heavy duty plated steel top ears with rear rail strap—Rotation of hinge metal to metal.
2. Plated steel spreaders.
   - 1″ inside Pinch-Proof® (4′ to 6′).
   - 1″ outside Pinch-Proof® (8′).
   - 1-1/4″ outside (10′ and 12′).
3. Flush front grooved steps.
4. Bottom steps braced on front rail.
   - Top drilled for handyman tools.
   - Optional pail shelf Model W-1 available, see Accessory page 63.
   - High quality finished rails with eased edges, angle cut bottoms.
   - Blind bore back legs.
   - Anti-split rivets above rear pivot.
   - Outside washers.
   - Front steps fully rodded with steel truss blocks.
   - Braces on bottom rear dowels, additional bracing on 5 ft. and above.

Model	Size	Approx. Width (A)	Approx. Spread* (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
W384	4′	19-1/2″	29-1/2″	3.3	20.0
W385	5′	21″	35-1/2″	4.3	24.0
W386	6′	22-1/2″	41-1/2″	5.3	29.0
W388	8′	25-1/2″	53-1/2″	7.7	40.0
W3810	10′	28-1/2″	65-1/2″	10.3	50.0
W3812	12′	31-1/2″	77-3/4″	13.1	60.0

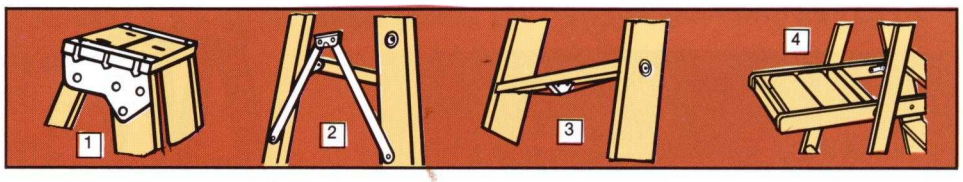
NOMINAL DIMENSIONS

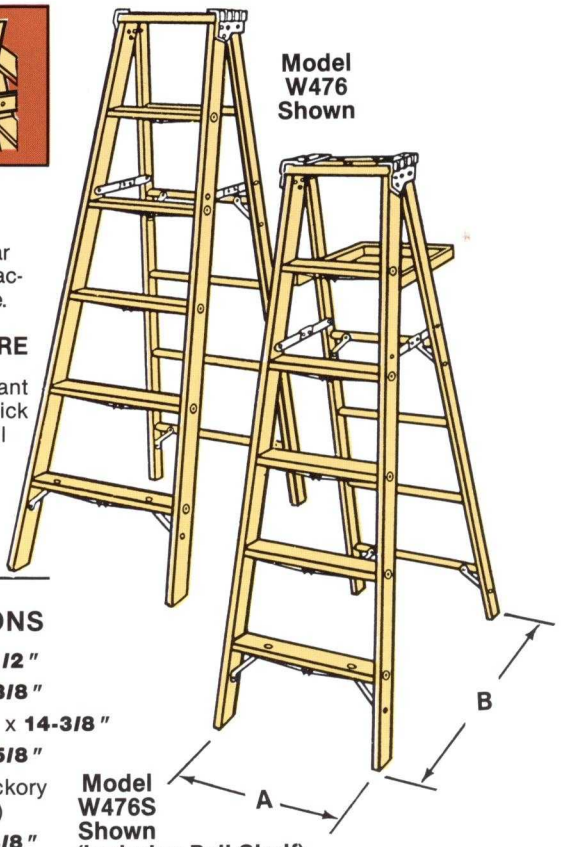
Front Rails:	**3/4″** x **3-1/2″**
Back Legs:	**1-1/16″** x **2-3/8″**
Non-split Top:	**3/4″** x **7-1/2″** x **14″**
Grooved Steps:	**3/4″** x **3-5/8″**
Rear Dowels:	**1-1/8″** Hickory (1 per foot)
Rear Center Brace:	**1-1/16″** x **2-3/8″** (10 ft. & 12 ft.)

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

★OSHA★ ANSI A14.1 CODE FOR WOOD LADDERS

W470 SERIES or W470S SERIES (With Pail Shelf)
Hem/Fir Stepladder Type I-250 Lbs. Duty Rating Heavy Duty Industrial-Color Code





Model W476 Shown

Model W476S Shown (Includes Pail Shelf)

W470 & W470S COMMON FEATURES

1. Heavy gauge wrap around triple riveted plated steel top ears which secures two piece non-split top drilled for tools.
2. 1″ outside plated steel spreaders (8 ft.).
3. Flush front steps fully rodded with steel truss blocks.
   - High quality finished rails with eased edges, angle cut bottoms.
   - Blind bore back legs.
   - Anti-split rivets above rear pivot.
   - 1″ inside Pinch-Proof® plated steel spreaders (3 ft. to 6 ft.).
   - 1-1/4″ outside Pinch-Proof® plated steel spreaders (10 ft. & 12 ft.)
   - Outside washers.
   - Bottom step braces on front rail.
   - Braces on bottom rear dowels, additional bracing on 5 ft. and above.

W470S SERIES FEATURE

4. Automatic spill-resistant pail shelf with 3/4″ thick slats grooved into pail shelf arms. Includes front rag rail and rear pivot dowel.

Model No. Without Pail Shelf*	Model No. With Pail Shelf	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx.** Shipping Wt. Lbs.
W474	**W474S**	4′	19-1/2″	29-1/4″	3.2	19.0
W475	**W475S**	5′	21″	35-1/4″	4.2	23.0
W476	**W476S**	6′	22-1/2″	41-1/4″	5.2	26.0
W478	**W478S**	8′	25-1/2″	53-1/4″	7.5	36.0
W4710	**W4710S**	10′	28-1/2″	65-1/2″	10.1	45.0
W4712	**W4712S**	12′	31-1/2″	77-1/2″	13.0	55.0

NOMINAL DIMENSIONS

Front Rails:	**3/4″** x **3-1/2″**
Back Legs:	**3/4″** x **2-3/8″**
Non-split Top:	**3/4″** x **7″** x **14-3/8″**
Smooth Steps:	**3/4″** x **3-5/8″**
Rear Dowels:	**1-1/8″** Hickory (1 per foot)
Rear Center Brace:	**3/4″** x **2-3/8″**

* **NOTE:** Without pail shelf delete suffix "S" from the Model No. and subtract 2 lbs. from the weight. EXAMPLE: W476, Approx. Shig'g. 24 Lbs.

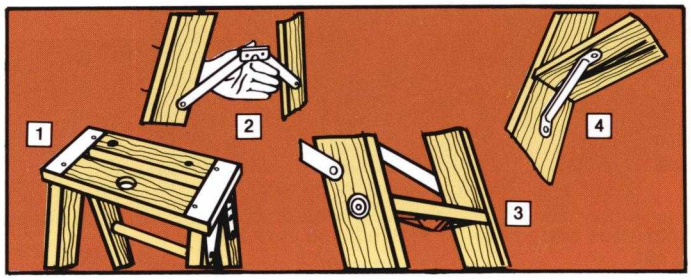
** Weight shown includes pail shelf

W390 SERIES Pine Stepladders

Type IA-300 Lbs. Duty Rating
Extra Heavy Duty Industrial-Color Code Black

FEATURES

1. Top drilled for handyman tools.
2. Plated Steel Spreaders
   - 1-1/4" inside Pinch-Proof® (4' to 6').
   - 1-1/4" outside (8').
   - 1-1/4" outside (10' to 16').
3. Flush front steps fully rodded with steel truss blocks.
4. Bottom steps braces on front rail.
   - Optional pail shelf Model W1 available, see Accessory page 63.



- High quality finished rails with eased edges, angle cut bottoms.
- Triple riveted extra heavy duty plated steel top ears with rear rail strap—Rotation of hinge metal to metal.
- Anti-split rivets above rear pivot.
- Blind bore back legs.
- Rear dowel bracing.
- Outside washers.

Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
W394	4'	19-1/2"	29-1/8"	3.4	21.0
W395	5'	21"	35-1/4"	4.5	26.0
W396	6'	22-1/2"	41-1/2"	5.5	32.0
W398	8'	25-1/2"	53-1/2"	8.0	44.0
W3910	10'	28-1/2"	65-3/4"	10.6	56.0
W3912	12'	31-1/2"	77-3/4"	13.6	70.0
W3914	14'	34-1/2"	90"	16.9	93.0
W3916	16'	37-1/2"	102-1/4"	20.5	109.0

NOMINAL DIMENSIONS

Front Rails: **1-1/16"** x **3-1/4"** (4 ft. to 12 ft.)
1-1/16" x **3-1/2"** (14 ft. & 16 ft.)

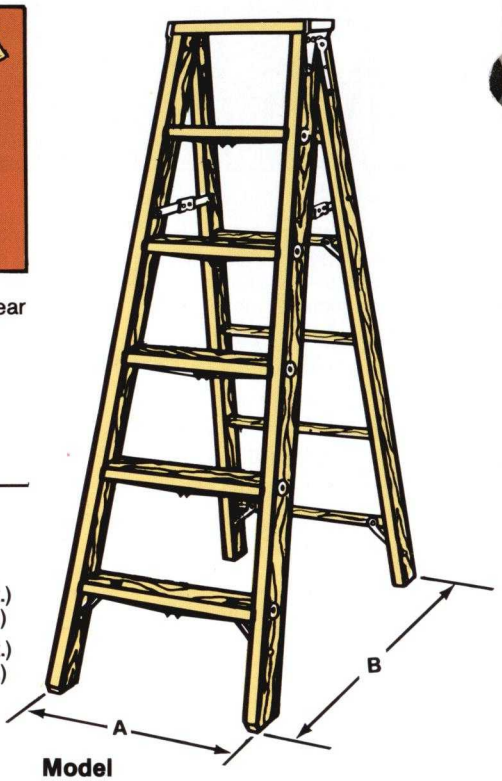
Back Legs: **1-1/16"** x **2-1/4"** (4 ft. to 12 ft.)
1-1/16" x **2-1/2"** (14 ft. & 16 ft.)

Non-split Top: **3/4"** x **7-1/2"** x **14-3/4"**

Grooved Steps: **1-1/16"** x **3-1/2"**

Rear Dowels: **1-1/8"** Hickory (1 per ft.)

Rear Center Brace: **1-1/16"** x **2-1/4"** (10 ft. to 16 ft.)



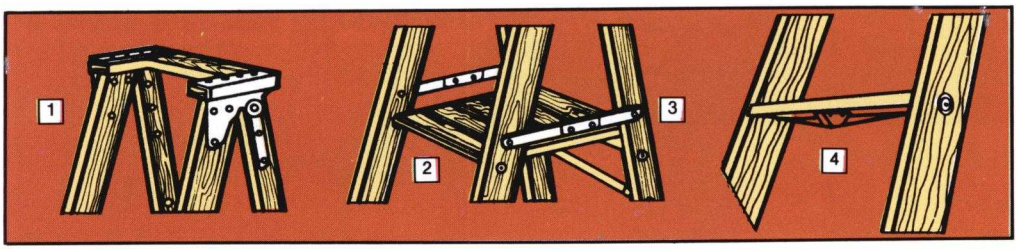
Model W396 Shown

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

★OSHA★ ANSI A14.1 CODE FOR WOOD LADDERS

WP390* SERIES Pine Platform Ladders

Type IA-300 Lbs. Duty Rating
Extra Heavy Duty Industrial



FEATURES

1. Contoured top with 12 gauge steel, heavy duty hinge, and wrap around top plate connection.
2. 224 square inches of work platform for standing.
3. 1-1/4" outside plated steel spreaders.
4. Front steps fully rodded with steel truss blocks.
   - Flush front steps.
   - Blind bore back legs.
   - Anti-split rivets at rear pivot.
   - Outside washers.
   - Plated steel knee braces under every step.

Model	Hght. To Ladder Top	Hght. To Platform	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
WP394	6'	4'	22-1/2"	41-1/2"	6.7	31.5
WP396	8'	6'	25-1/2"	53-1/2"	10.1	43.5
WP398	10'	8'	28-1/2"	65-3/4"	14.0	55.5
WP3910	12'	10'	31-1/2"	77-3/4"	18.6	69.5

*WP390 Series platform ladders are stocked at Horseheads, NY, Greenville, PA and Chicago, IL warehouses only

NOMINAL DIMENSIONS

Front Rails: **1-1/16"** x **3-1/4"**

Back Legs: **1-1/16"** x **2-1/4"**

Top: **3/4"** x **7-1/4"** x **16-1/4"**

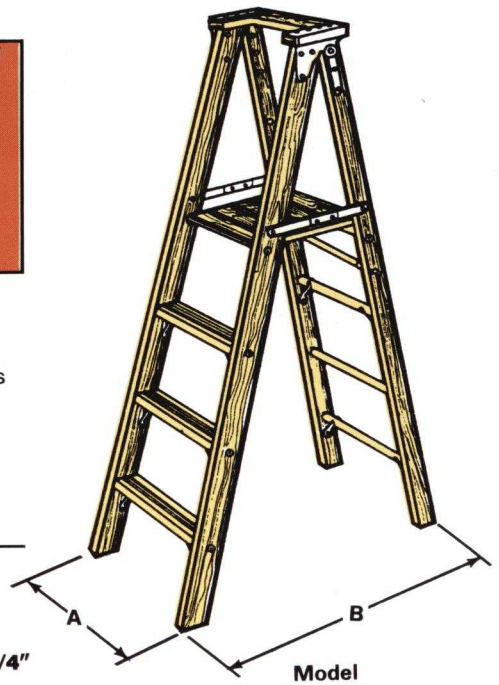
Platform **14"** x **17"**

Grooved Steps: **1-1/16"** x **3-1/2"**

Rear Dowels: **1-1/8"** Hickory

Rear Center Brace: **1-1/16"** x **2-1/4"** **(8' & 10')**

Packaging "H" clip (patent pending) holds ladder legs in shipment to help prevent leg chatter and damage.

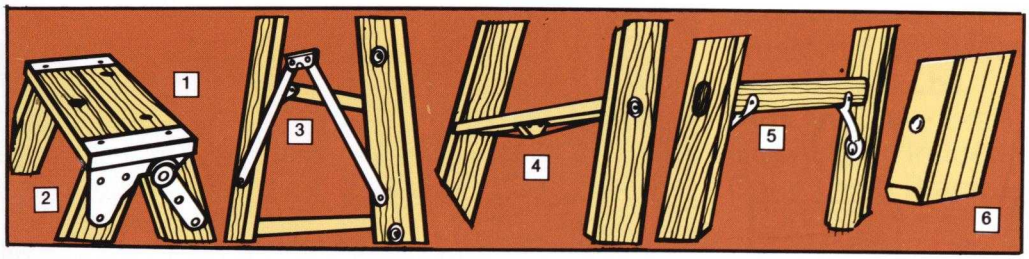


Model WP394 Shown

(4 ft. to platform)

W400 SERIES Pine Stepladders with Rear Oval Horizontals

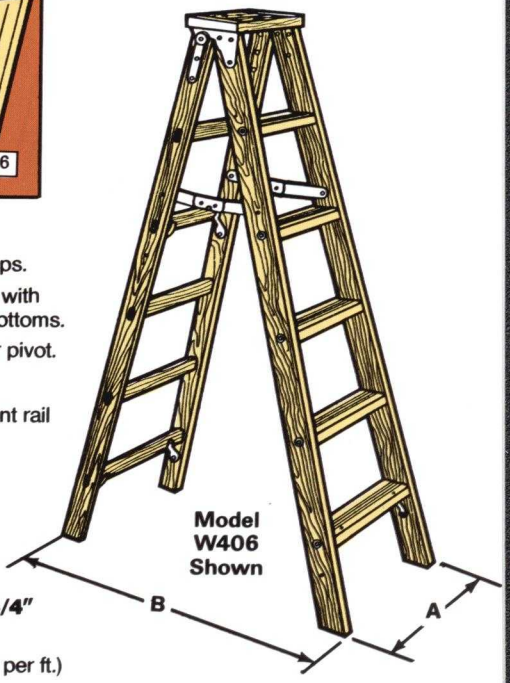
Type IA–300 Lbs. Duty Rating
Extra Heavy Duty Industrial



FEATURES

1. Top drilled for handyman tools.
2. Triple riveted extra heavy duty plated steel top ears with rear rail strap – Rotation of hinge metal to metal.
3. Plated steel spreaders:
   - 1-1/4″ inside Pinch-Proof® (4′ to 6′)
   - 1-1/4″ outside Pinch-Proof® (8′)
   - 1-1/4″ outside Pinch-Proof® (10 & 12′)
4. Flush front steps fully rodded with steel truss blocks.
5. Through-bore back legs.
   Rear oval horizontal bracing.

- Slip-resistant grooved steps.
- High quality finished rails with eased edges, angle cut bottoms.
- Anti-split rivets above rear pivot.
- Outside washers.
- Bottom step braces on front rail and rear oval horizontal.



Model W406 Shown

Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
W404	4′	19-1/2″	29-1/8″	4.2	22.5
W405	5′	21″	35-1/4″	5.6	27.5
W406	6′	22-1/2″	41-1/2″	7.2	34.0
W408	8′	25-1/2″	53-1/2″	10.8	46.5
W410	10′	28-1/2″	65-3/4″	15.0	59.5
W412	12′	31-1/2″	77-3/4″	19.9	74.0

NOMINAL DIMENSIONS

Front Rails: **1-1/16″** x **3-1/2″**
Back Legs: **1-1/16″** x **2-1/2″**
Non-split Top: **1-1/16″** x **7-1/2″** x **14-3/4″**
Grooved Steps: **1-1/16″** x **3-1/2″**
Rear Oval Dowels: **7/8″** x **1-3/4″** Oak (1 per ft.)
Rear Center Brace: **1-1/16″** x **2-1/2″** **(10′ & 12′)**

Packaging "H" clip (patent pending) holds ladder legs in shipment to help prevent leg chatter and damage.

MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS

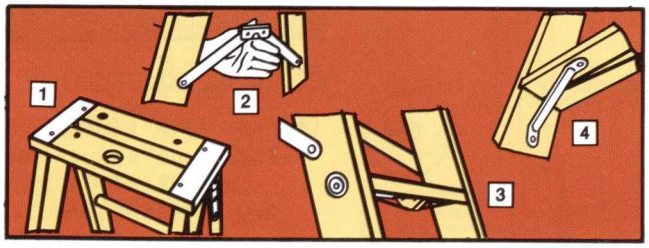
★OSHA★ ANSI A14.1 CODE FOR WOOD LADDERS

W490 SERIES Hem/Fir Stepladders

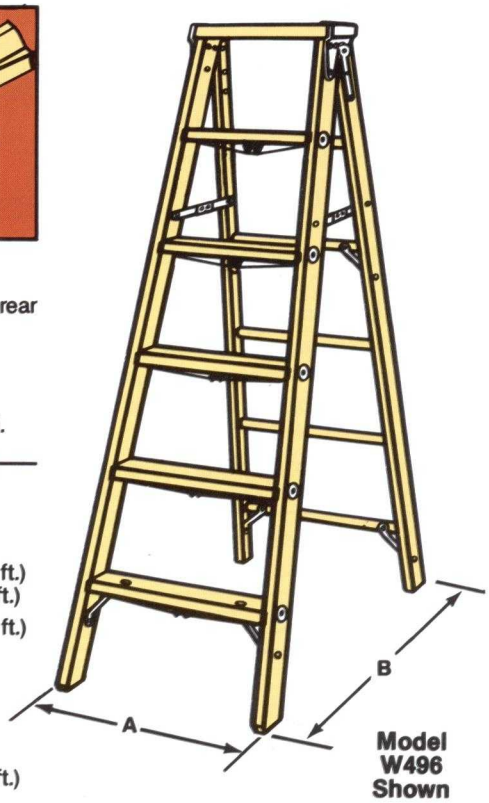
Type IA–300 Lbs. Duty Rating
Extra Heavy Duty Industrial–Color Code Black

FEATURES

1. Top drilled for handyman tools.
2. Plated Steel Spreaders
   - 1-1/4″ inside Pinch-Proof® (4′ to 6′).
   - 1-1/4″ outside Pinch-Proof® (8′).
   - 1-1/4″ outside (10′ to 16′).
3. Flush steps fully rodded with steel truss blocks.
4. Bottom steps braces on front rail.
   - Optional pail shelf Model W1 available, see Accessory page 63.



- High quality finished rails with eased edges, angle cut bottoms.
- Triple riveted extra heavy duty plated steel top ears with rear rail strap—Rotation of hinge metal to metal.
- Blind bore back legs.
- Anti-split rivets above rear pivot.
- Outside washers.
- Rear dowel bracing.
- U.L. listed and labeled.



Model W496 Shown

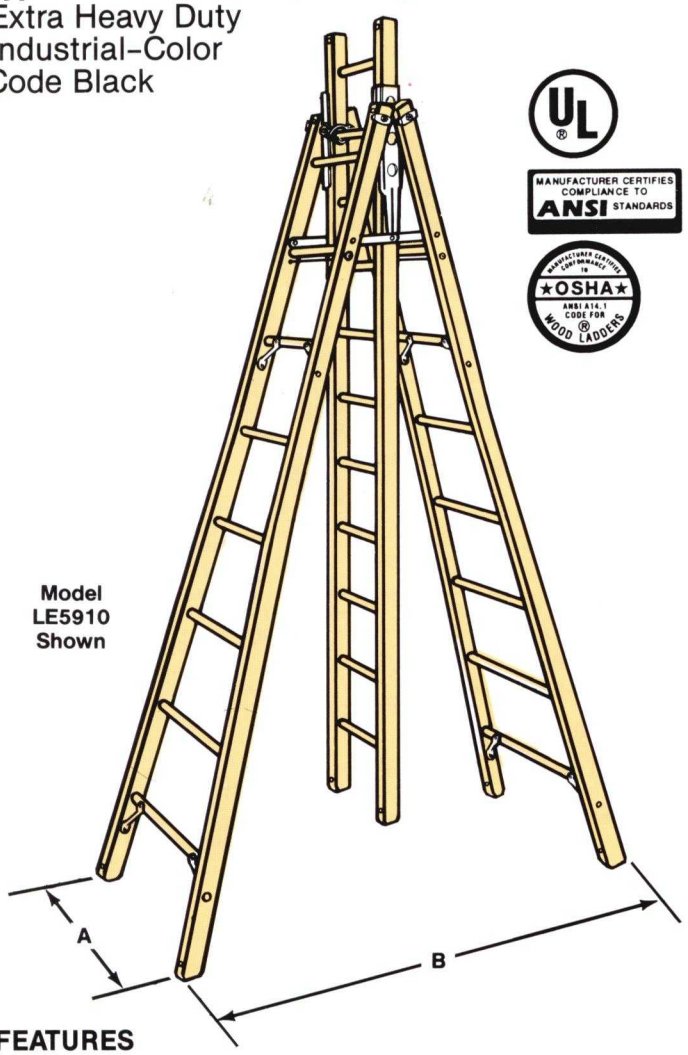
Model	Size	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
W494	4′	19-1/2″	29-1/8″	3.4	21.0
W495	5′	21″	35-1/4″	4.4	26.0
W496	6′	22-1/2″	41-1/2″	5.5	31.0
W498	8′	25-1/2″	53-1/2″	7.9	42.0
W4910	10′	28-1/2″	65-3/4″	10.6	52.0
W4912	12′	31-1/2″	77-3/4″	13.6	63.0
W4914	14′	34-1/2″	90″	16.8	85.0
W4916	16′	37-1/2″	102-1/4″	20.4	100.0

NOMINAL DIMENSIONS

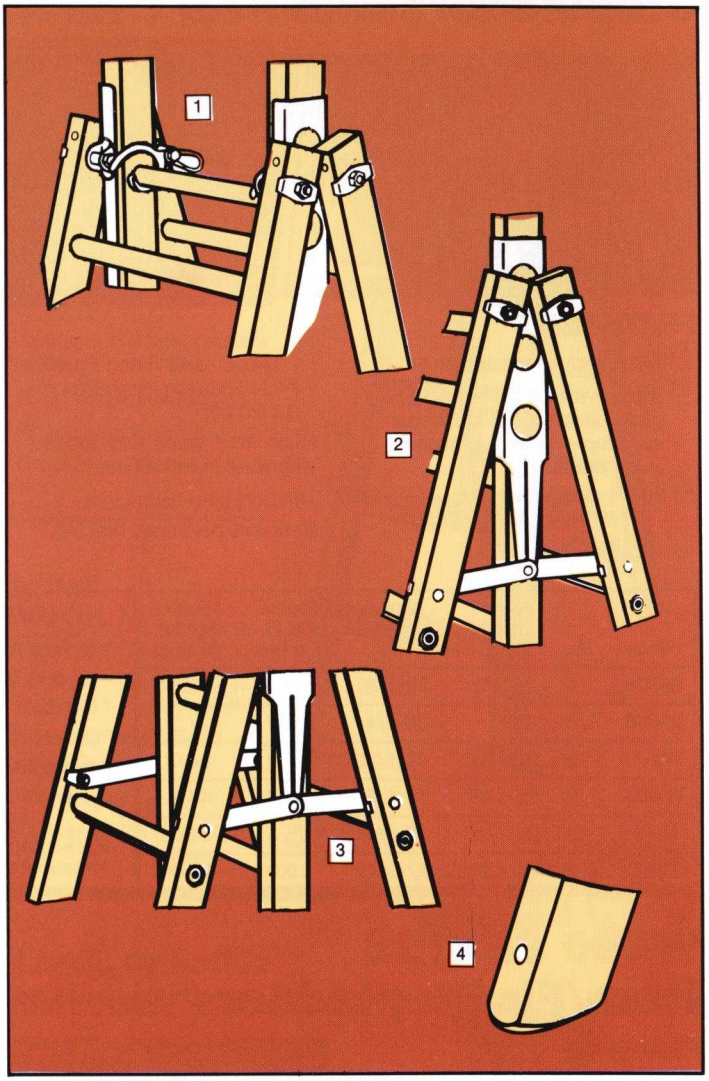
Front Rails: **1-1/16″** x **3-3/4″** (4 ft. to 12 ft.)
1-1/16″ x **3-5/8″** (14 ft. & 16 ft.)
Back Legs: **1-1/16″** x **2-1/4″** (4 ft. to 12 ft.)
1-1/2″ x **2-1/2″** (14′ & 16′)
Non-split Top: **3/4″** x **7-1/2″** x **14-3/4″**
Smooth Steps: **1-1/16″** x **3-1/2″**
Rear Dowels: **1-1/8″** Hickory (1 per foot)
Rear Center Brace: **1-1/16″** x **2-1/4″** (10 ft. to 16 ft.)

WE590 SERIES Gold Medal Western Hemlock Extension Trestle Ladder

Type IA-300 Lbs. Duty Rating
Extra Heavy Duty
Industrial-Color
Code Black



Model LE5910 Shown



FEATURES

1. Malleable iron crescent hook lock.
2. Steel channels guide center section.
3. Inside spreaders.
4. Anti-split rivets at all rail ends.

- Center section is adjustable every 10″ to permit wider variation in platform height.
- Blind bore rails.
- Base rung spacing 14″.
- Stops on center section to maintain minimum overlap.
- Outside washers.
- Braces.
- Check OSHA and local codes for guard rail requirements.

NOMINAL DIMENSIONS

Center Rails: **1-3/8″** x **2-3/4″**

Base Rails: **1-3/8″** x **2-3/4″** (6′ to 12′)
1-3/8″ x **3″** (14′ & 16′)

Rungs: **1-1/8″** Hickory (Center section)
1-1/4″ Hickory (Base section)

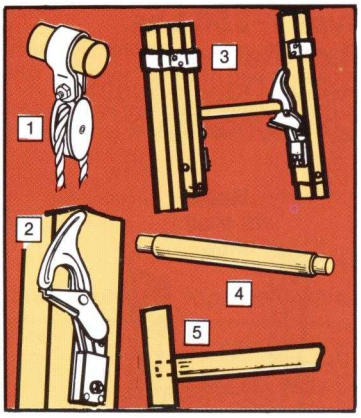
Center Brace: **1-3/8″** x **2-3/4″** (12′ to 16′)

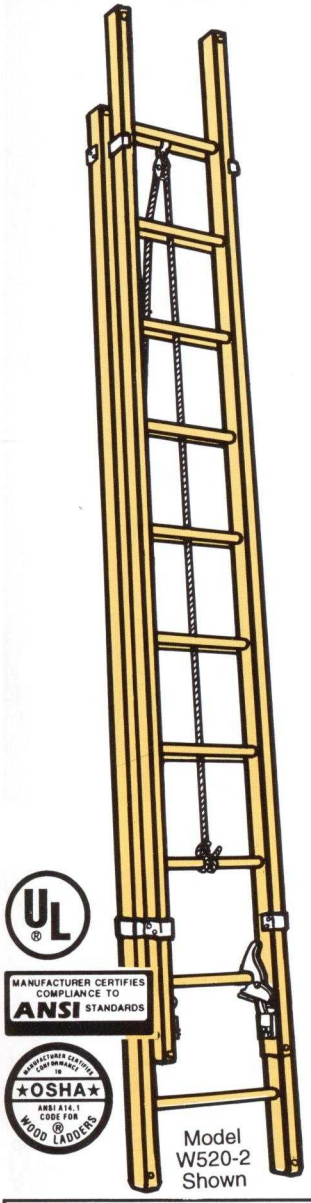
Model	Size	Approx. Extended Ladder Height	Approx. Width (A)	Approx. Spread (B)	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
WE596	6′	8′-4″	26″	51-1/2″	6.7	54.0
WE598	8′	10′-11″	30-1/8″	67-1/8″	9.7	69.0
WE5910	10′	14′-7″	34-1/4″	82-3/4″	13.1	84.0
WE5912	12′	18′-1″	38-3/8″	97-3/4″	16.9	108.0
WE5914	14′	20′-9″	42-5/8″	113-3/8″	21.0	130.0
WE5916	16′	24′-4″	47″	129″	25.7	150.0

*Stocked at: Greenville, PA; Chicago, IL; Atlanta, GA; Greensboro, NC; Sarasota, FL; Houston, TX; Dallas, TX; Horseheads, NY and Los Angeles, CA.

W500 SERIES Gold Medal Western Hemlock Extension Ladders

Eastern Straight Bottom
Type IA-300 Lbs.
Duty Rating—Extra Heavy Duty Industrial
Color Code Black





Model W520-2 Shown

FEATURES

1. 5/16″ polypropylene rope and 1-1/4″ aluminum pulley provide smooth hoisting action.
2. Automatic spring tension locks heavily plated provide positive locking when engaged.
3. Heavily plated steel guide brackets wrap around the rails.
4. Rungs are select hand picked Hickory
5. Rails are "blind bored" to protect rung ends from exposure to the elements. Rungs are nailed.

- Steel overlap stop maintains minimum overlap.
- To minimize rail splitting:
  —Anti-split rivet at all rail ends.
  —Beveled rail edges.

NOMINAL DIMENSIONS

SINGLE LADDER

Siderails: **1-3/8″** x **2-3/4″** (8′ to 16′)
1-3/8″ x **3″** (18′ to 20′)

Rungs: **1-1/8″** Hickory

Base Width: **19-3/4″** (8′ to 18′)
21-5/8″ (20′)

EXTENSIONS

Siderails: **1-3/8″** x **2-3/4″** (16′ to 32′)
1-3/8″ x **3″** (36′ to 40′)

Rungs: **1-1/8″** Hickory

Base Width: **19-3/4″** (16′ to 32′)
21-5/8″ (36′ to 40′)

SINGLE LADDERS (not shown)			
Model	Total Lgth.	Approx. Cu. Ft. Per Unit	Approx. Ship'g. Wt. Lbs.
W508-1	8′	3.0	19.0
W510-1	10′	3.8	23.0
W512-1	12′	4.5	28.0
W514-1	14′	5.2	33.0
W516-1	16′	6.0	38.0
W518-1	18′	7.4	45.0
W520-1	20′	8.9	50.0

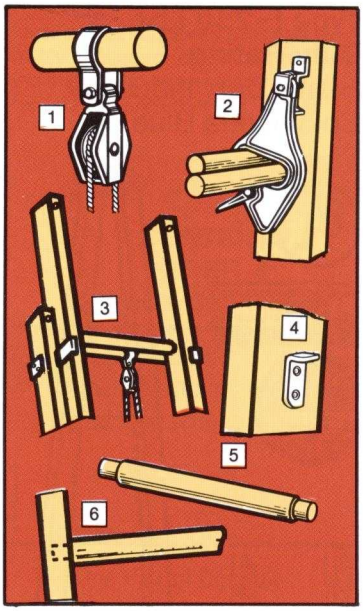
EXTENSION LADDERS					
Model	Total Lgth. Sect's.	Max. Work'g. Lgth.	Approx. Cu. Ft. Per Unit	Approx. Ship'g. Wt. Lbs.
W516-2	16′	12′	5.1	40.0
W520-2	20′	16′	6.4	50.0
W524-2	24′	20′	7.6	60.0
W528-2	28′	24′	8.9	70.0
*W532-2	32′	28′	10.2	80.0
*W536-2	36′	32′	12.4	95.0
*W540-2	40′	35′	15.1	105.0

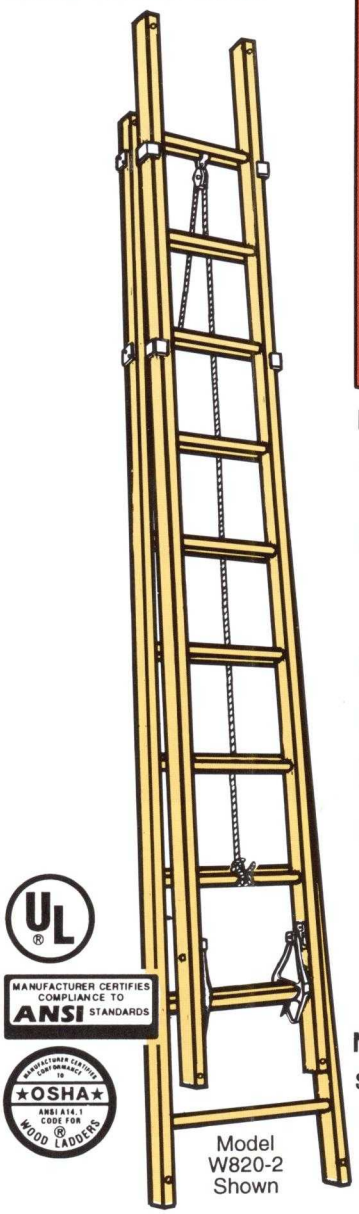
*EXCEPTION: 250 Lbs. Duty Rating

NOTE: All 18 ft. and 20 ft. singles and 36 ft. and 40 ft. extensions subject to availability of long length lumber.

W800 SERIES Gold Medal Western Hemlock Extension Ladders

Western Flare Bottom
Type IA-300 Lbs.
Duty Rating—Extra Heavy Duty Industrial
Color Code Black





Model W820-2 Shown

FEATURES

1. 5/16″ polypropylene rope and 1-1/4″ aluminum pulley provide smooth hoisting action.
2. Compression gravity/spring activated, heavy die-cast aluminum double-rung lock with large spring-activated molded nylon flipper.
3. Heavily plated steel guide brackets wrap around the rails.
4. Steel overlap stop maintains minimum overlap.
5. Rungs are select hand picked Hickory
6. Rails are "blind bored" to protect rung ends from exposure to the elements. Rungs are nailed.

- To minimize rail splitting.
  —Anti-split rivet at all rail ends.
  —Beveled rail edges.

NOMINAL DIMENSIONS

Siderails: **1-3/8″** x **2-3/4″** (16′ to 32′)
1-3/8″ x **3″** (36′ to 40′)

Rungs: **1-1/8″** Hickory

Base Width: **19-3/4″** (16′ to 36′)
21-5/8″ (40′)

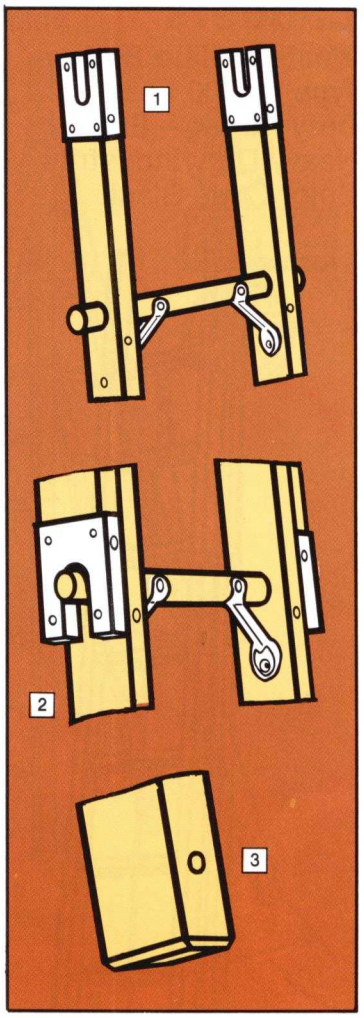
Model	Total Length Sections	Max. Working Length	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
W816-2	16′	12′	5.5	42.0
W820-2	20′	16′	6.9	52.0
W824-2	24′	20′	8.2	62.0
W828-2	28′	24′	9.6	72.0
*W832-2	32′	28′	11.0	82.0
*W836-2	36′	32′	13.3	96.0
*W840-2	40′	35′	16.1	106.0

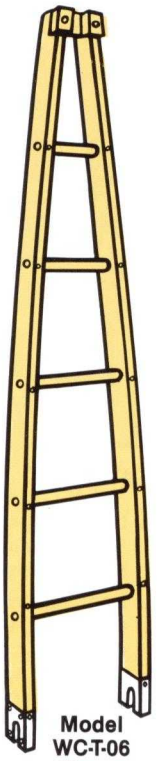
*EXCEPTION: 250 Lbs. Duty Rating

NOTE: All 18 ft. and 20 ft. singles 36 ft. and 40 ft. extensions subject to availability of long length lumber.

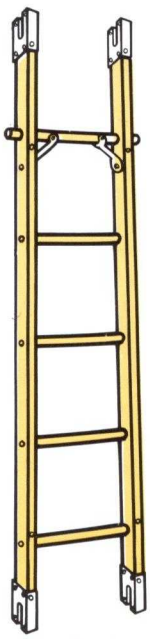
WC SERIES Hem/Fir Window Cleaner Ladders

Type I-250 Lbs. Duty Rating
Heavy Duty Industrial
Color Code Blue

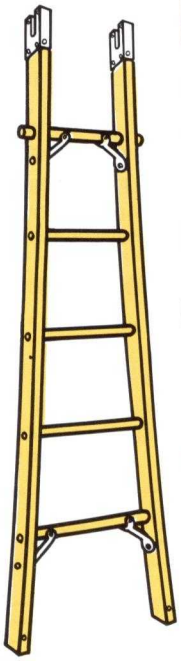




Model WC-T-06 Shown



Model WC-M-06 Shown



Model WC-B-06 Shown

WC FEATURES

1. Steel wrap around reinforcing plates at each connecting point of ladder section to reduce splitting.
2. Plated steel rung bracing at top of middle section; at top and bottom of base section.
3. Anti-split rivets at rail ends.

- Maximum allowable height of 31 ft.
- Heavy duty rails.

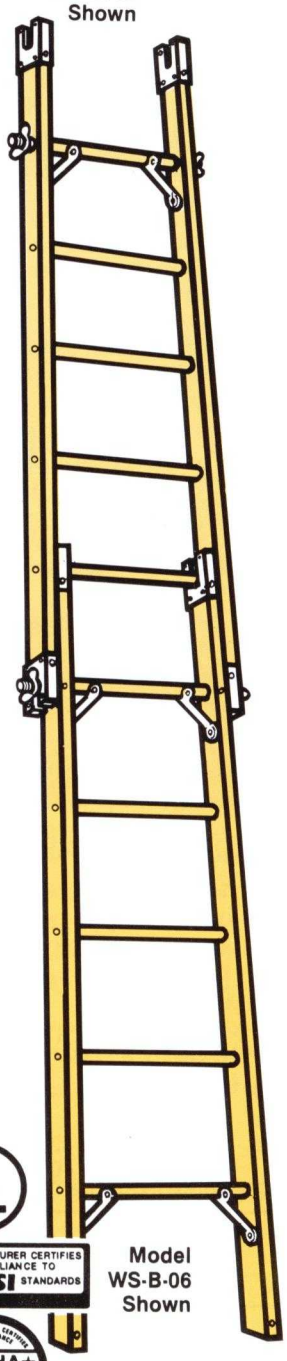
NOMINAL DIMENSIONS

Rails: **1-1/16"** x **3-1/4"**
Rungs: **1-1/8"** Hickory

Model	Section Size	Approx. Cu. Ft. Per Unit	Approx. Shipping Lbs. Per Section
WC-T-06	6'	1.5	12.0
WC-M-06	6'	2.3	12.0
WC-B-06	6'	2.4	12.0

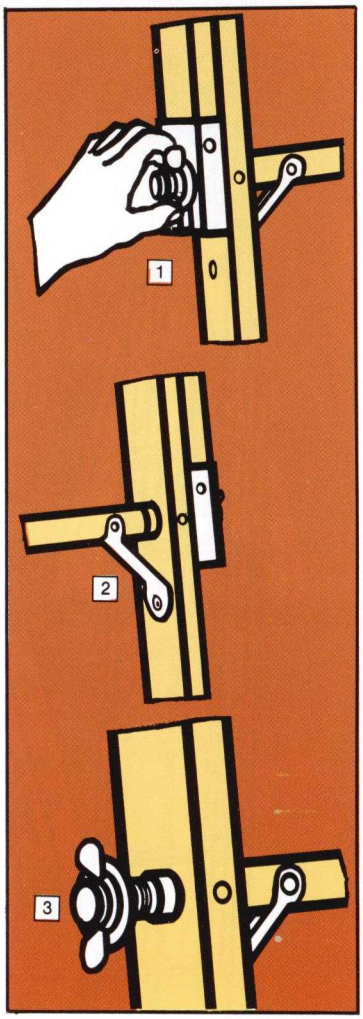
WS SERIES Hem/Fir Sectional Ladders

Type I-250 Lbs. Duty Rating
Heavy Duty Industrial
Color Code Blue



Model WS-M-06 Shown

Model WS-B-06 Shown



WS FEATURES

1. Hand operated wing nut secures mating section.
2. Top and bottom rung braces.
3. Sections sit on steel threaded rung ends.

- Steel wrap around reinforcing plates at each connecting point of ladder section to reduce splitting.
- Plated steel rung bracing at top of middle section; at top and bottom of base section.
- Maximum allowable height of 31 ft.
- Heavy duty rails.
- Anti-splits at all rail ends.

NOMINAL DIMENSIONS

Rails: **1-1/16"** x **3-1/4"**
Rungs: **1-1/8"** Hickory

Model	Section Size	Approx. Cu. Ft. Per Unit	Approx. Shipping Lbs. Per Section
WS-M-06	6'	3.0	12.0
WS-B-06	6'	3.0	12.0

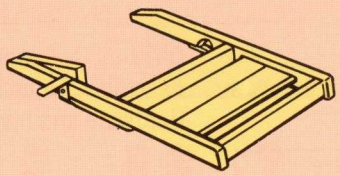
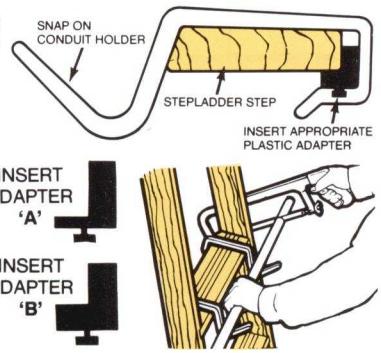
Wood Ladder Accessories

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

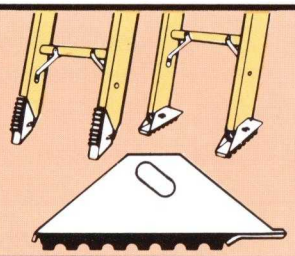
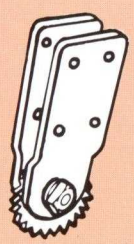
IMPORTANT ORDERING NOTE:
When ordering accessories and replacement parts be sure to give quantity desired, description of part, exact model of ladder for which part is needed.

PLEASE NOTE: These accessories are only for use on products distributed by R. D. Werner Co., Inc. When purchasing replacements parts – any alteration in the form of goods or products as manufactured or failure to follow instructions: will render any warranty implied, or otherwise, null and void; will cause the purchaser, user, and installer to assume any and all liability; and will cause the manufacturer and R. D. Werner Co., Inc. to deny any and all liability.

WOOD STEPLADDER ACCESSORIES

KIT NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT & APPROX. SHIPPING WT.
W1	 **DETACHABLE WOOD PAIL SHELF** **Automatically Closing, spill-resistant pail shelf with 3/4" thick slats grooved into pail self arms. Includes front rag rail and rear pivot dowel.** Kit No. / Used On All Series Shown W1 / W370, W470, W380, W480, W390, W490	One Detachable Wood Pail Shelf, Mounting Hardware and Instructions. 3.5 Lbs.
W22	 **SNAP ON CONDUIT HOLDER** **The portable snap on conduit holder helps you hold conduit firmly while sawing, then can be quickly removed for climbing.** Kit No. / Use With All Werner Wood Stepladder Series Shown W22 / W390, W490, WP390 W22 / W360, W360HD, W370, W380, WH470, W480, W330, WD360, WTP360, WH370, WT370, W470S	One Pair of Conduit Holders with Insert Adapters, Mounting Hardware and Instructions. 0.5 Lbs.

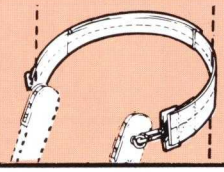
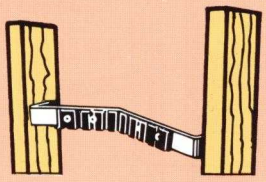
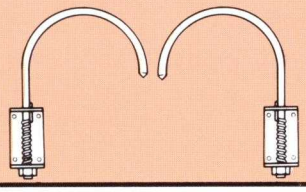
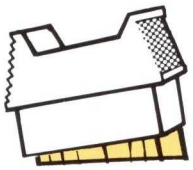
WOOD EXTENSION LADDER ACCESSORIES

KIT NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT & APPROX. SHIPPING WT.
W10	 **STEEL COMBINATION SAFETY SHOES** **Steel Combination free swinging safety shoe with slip-resistant pads.** Kit No. / Used On All Series Shown W10 / Single & Ext., WC, WS Ladders	One Pair of Steel Combination Safety Shoes, Mounting Hardware and Instructions. 1.5 Lbs.
W11	 **RUBBER SHOES** **Rubber fit-over rail slip-resistant safety shoes.** Kit No. / Used On All Series Shown W11 / Single & Extensions Ladders	One Pair of Rubber Shoes. 2.0 Lbs.
W12-1	 **STEEL SPURS** **Plated steel spur for use on slippery penetrable surfaces.** Kit No. / Used On Extension Series Shown W12-1 / All Ladders	One Pair of Steel Spurs, Mounting Hardware and Instructions. 3.0 Lbs.

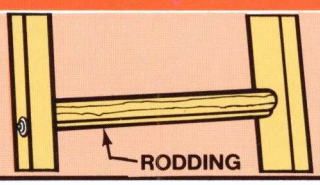
Wood Ladder Accessories And Options (Attached)

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

WOOD EXTENSION LADDER ACCESSORIES

KIT NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT & APPROX. SHIPPING WT.
W13	 **POLE LASH ASSEMBLY** **Adjustable nylon pole lash for most diameter poles.** Kit No. W13 — Used On Extension Series Shown: All Ladders	One Pole Lash Assembly, Mounting Hardware and Instructions. 2.0 Lbs.
W14	 **SELF CENTERING RUNG** **Rubber covered steel V-rung. Self centering, pivots the working angle of 116°.** Kit No. W14-2 — Used On Series No.: All Extensions — Size: 16′-36′ Kit No. W14-3 — Used On Series No.: All Extensions-2 — Size: 40′	One Self Centering Rung Assembly, Mounting Hardware and Instructions 2.5 Lbs.
W15	 **RIGID V RUNG** **Non-slip rubber grip attached to steel for metal or concrete poles.** Kit No. W15-1 — Used On Series No.: All Extensions — Size: 16′-36′ Kit No. W15-2 — Used On Series No.: All Extensions — Size: 40′ Kit No. W15-4 — Used On Series No.: W500-1 — Size: 8′-18′	One Rigid V Rung Assembly, Mounting Hardware and Instructions. 1.5 Lbs.
W16	 **CABLE HOOKS** **Cable hooks can be mounted above or below top rung. Shown in stored position.** Kit No. W16 — Used On All Series Shown: Single & Extensions	One Pair of Cable Hooks, Mounting Hardware and Instructions. 3.0 Lbs.
W17	 **FOLDING HOOKS** **Easily folded within siderails for storage.** Kit No. W17 — Used On All Series Shown: Single & Extensions	One Pair of Folding Hooks, Mounting Hardware and Instructions. 7.5 Lbs.
W18	 **RUBBER TOP CAPS** **Non-marring rubber prevents marks on metal or plastic surfaces.** Kit No. W18 — Used On All Series Shown: Single & Extensions	One Pair of Rubber Top Caps. 1.5 Lbs.

STEPLADDER AND EXTENSION LADDER ATTACHED OPTIONS

RODDING OPTION	 **RODDING OPTION FOR SERIES W500 ANDW800 SINGLE AND EXTENSIONS LADDERS** **Rodding adds extra strength to rungs.**	Rodding is available from factory only. See Price List for ordering information.
AW20	**WOOD LADDER PROTECTIVE COATING OPTION** **The wood ladder protective coating helps prolong ladder life and prevent weathering.**	Protective coating is available on special request from factory only.See Price List for ordering Information.

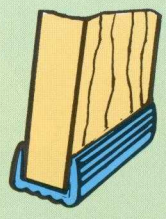
Wood Stepladder Replacement Parts

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

STEPLADDER REPLACEMENT PARTS

KIT NO. | DESCRIPTION — Illustrations are representative and may not include all styles | CONTENTS OF KIT & APPROX. SHIPPING WT.

W7



VINYL EXTRUDED SHOES

Combination extruded vinyl rail shield and slip-resistant foot pad.

One Pair of Front and Rear Vinyl Extruded Shoes, Mounting Hardware and Instructions. — 0.5 Lbs.

Kit No.	Used On All Series Shown	Kit No.	Used On All Series Shown
W7-1	W130-4, W330, W360	W7-3	W370, W370S, W470, W470S, WH370
W7-2	W360HD	W7-4	WT370, WT302-2

W8

WOOD MUD BLOCKS

Special order from plant only- mud blocks reinforce area above bottom front step and rear horizontal-rivet and rod thru mud block

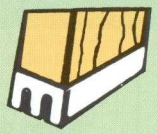
One Pair of Wood Mud Blocks, Mounting Hardware and Instructions.

3.5 Lbs.

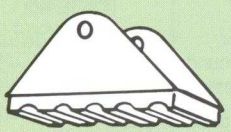
Kit No.	Used On Model No.	Size	Kit No.	Used On Model No.	Size
W8-1	W364HD	4′	W8-4	W367HD	7′
W8-2	W365HD	5′	W8-5	W368HD	8′
W8-3	W366HD	6′	W8-6	W3610HD	10′

W21

W21-1 and W21-2 Rubber



W21-3 thru W21-8 Metal



STEPLADDER RUBBER FEET AND METAL SHOES WITH VINYL PADS

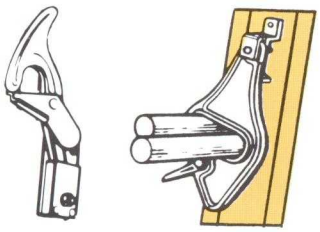
Combination metal bracket with extruded slip-resistant foot pad or vinyl pad type feet

One Pair of Front and Rear Shoes or Vinyl Pads, Mounting Hardware and Instructions.

W21-1 & **W21-2** 0.5 Lbs
W21-3 thru **W21-8** 1.0 Lbs.

Kit No.	Used On All Model Shown	Kit No.	Used On All Model Shown
W21-1	W130-4, W330, W360	W21-5	W380, W480
W21-2	W360HD	W21-6	W390, W490
W21-3	W370, W370S, WH370, W470, W470S	W21-8	WE590
W21-4	WT370, WT302-2		

W23



EXTENSION LADDER LOCKS

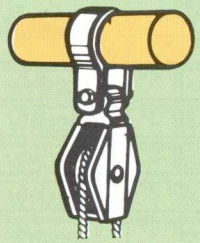
Automatic spring tension locks and compression gravity/spring activated type locks.

One Pair of Extension Locks, Mounting Hardware and Instructions.

W23-1 3.0 Lbs.
W23-2 2.0 Lbs.

Kit No.	Used On All Series Shown
W23-1	W500-2
W23-2	W800-2

W19



ROPE AND PULLEY ASSEMBLY

5/16" polypropylene rope and 1-1/4" aluminum pulley provide smooth hoisting action.

One Rope and Pulley Assembly, Mounting Hardware and Instructions.

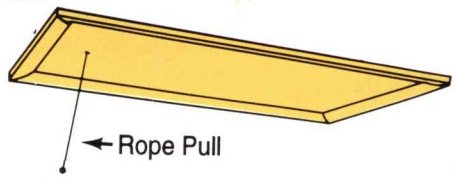
W19-1 & **W19-2** 1.0 Lbs.
W19-3 thru **W19-7** 1.5 Lbs.

Kit No.	Used On Model No.	Size	Kit No.	Used On Model No.	Size
W19-1	W516-2, W816-2	16′	W19-5	W532-2, W832-2	32′
W19-2	W520-2, W820-2	20′	W19-6	W536-2, W836-2	36′
W19-3	W524-2, W824-2	24′	W19-7	W540-2, W840-2	40′
W19-4	W528-2, W828-2	28′			

"BETTER" WOOD ATTIC MASTER® Ladders

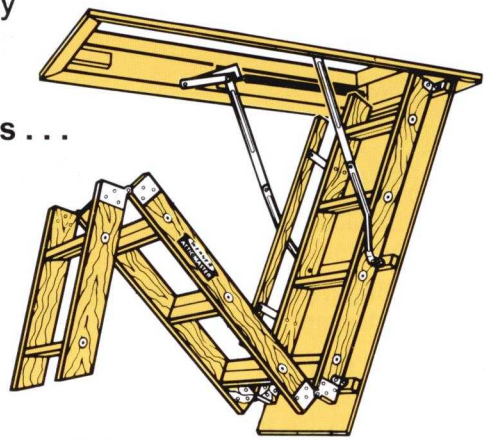
W2200, W2500 Series
250 Lbs. Capacity

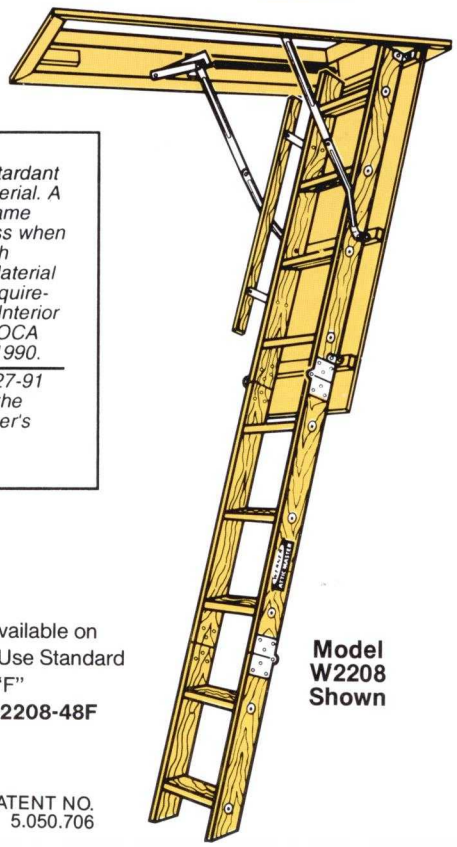
W2280-48 &
W2508-48 Models
(For Tight Spaces)
250 Lbs. Capacity



Overhead Access . . .

- **Attic**
- **Loft**
- **Carport**
- **Garage**
- **Cabin**





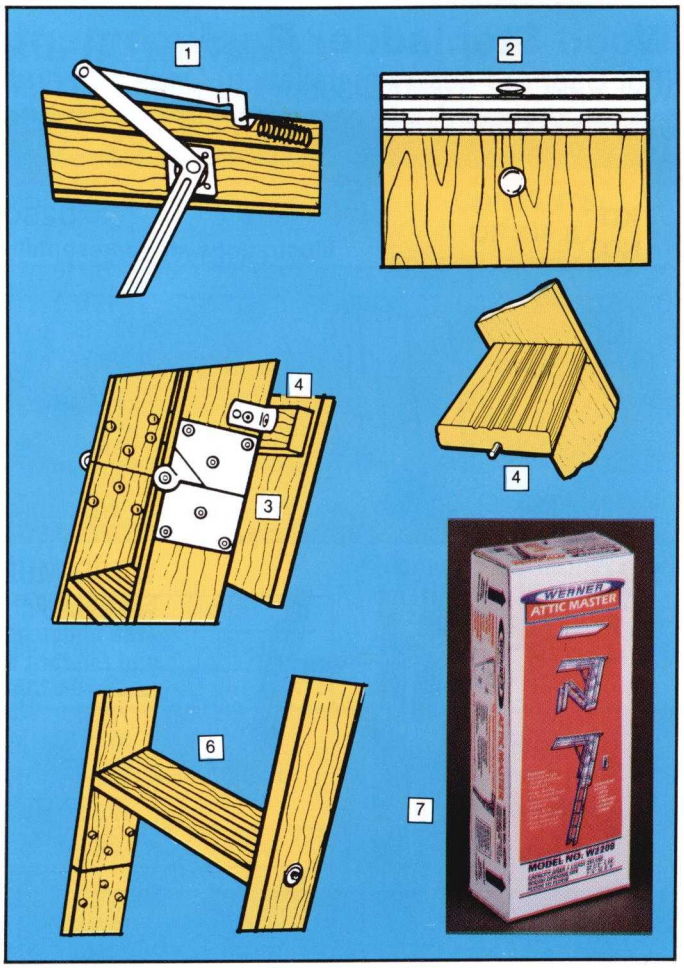
Model W2208 Shown

Extra Thick 3/8" Fire Retardant Fir Door is a Class I Material. A Class I Material has a flame spread index of 25 or less when tested in accordance with ASTM E-84. A Class I Material meets or exceeds the requirements for section 922.0 Interior Finish and Trim of the BOCA National Building Code/1990.

Plywood is treated by C27-91 standard as outlined by the American Wood Preserver's Association.

NOTE:
Fire Retardant 3/8" Door Available on Special Request. To Order Use Standard Model No. and add Suffix "F"
EXAMPLE: W2208F or W2208-48F

U.S. PATENT NO. 5.050.706



FEATURES

1. Easy open/close with unique offset spring bar designed to lock ladder in either the up or down position.
2. Choice fir plywood 1/4" door has a full width 90° wrap-around hinge that minimizes heat loss.
3. Heavy duty plate hinges bear on each other to avoid wood crushing. Insures rigidstructure. Triple rivetted !
   - Fully assembled ready to install
4. Horizontal door frame slats prevent door warpage and can hold optional insulation kit (Page 69).
5. Steel rods inserted in bottom groove of wood steps increases step strength and tightens the step to siderail connection
6. Select pine, grooved slip-resistant, flush steps and quality finished rails with eased edges
7. Individual merchandising carton with installation manual inside

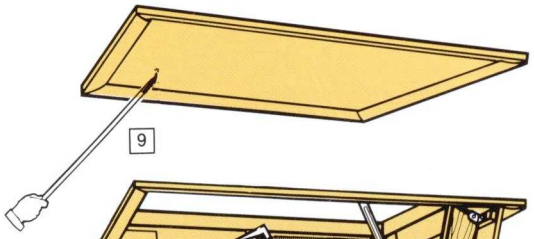
NOMINAL DIMENSIONS—PINE

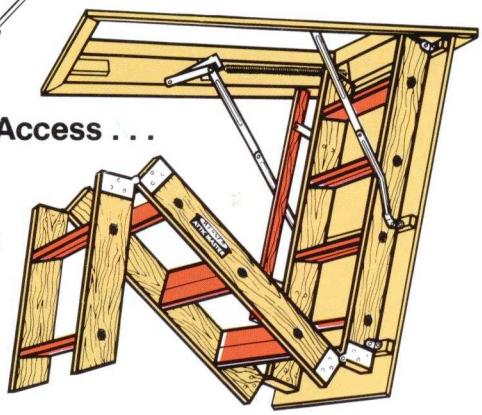
	Actual Lumber Size	Rough Lumber Size	Series
Siderails:	**3/4" x 3-1/2"**	**1" x 4"**	W2200 & W2500 W2208-48 & W2508-48
Grooved Steps:	**3/4" x 3-1/2"**	**1" x 4"**	W2200 & W2500 W2208-48 & W2508-48

Capacity	Model No.	Approx. Width (A)	Rough Opening	Floor to Floor Height Range		Floor to Ceiling Height Range		Approx. Cu. Ft. Per Unit	Approx. Ship'g. Wt. Lbs. w/Pack
			Width-Length	From	To	From	To		
250 Lbs.	**W2208**	14-1/4"	22-1/2" x 54"	7' 4"	8' 9"	7'	8' 5"	8.5	56.0
	W2210	14-1/4"	22-1/2" x 54"	8' 9"	10' 6"	8' 5"	10' 3"	8.5	59.0
	W2508	16-3/4"	25" x 54"	7' 4"	8' 9"	7'	8' 5"	9.5	59.5
	W2510	16-3/4"	25" x 54"	8' 9"	10' 6"	8' 5"	10' 3"	9.5	62.5
	W2208-48	14-1/4"	22-/2" x 48"	7' 4"	8' 9"	7'	8' 5"	7.2	53.0
	W2508-48	16-3/4"	25" x 48"	7' 4"	8' 9"	7'	8' 5"	7.8	56.0

"BEST" WOOD ATTIC MASTER® Ladders

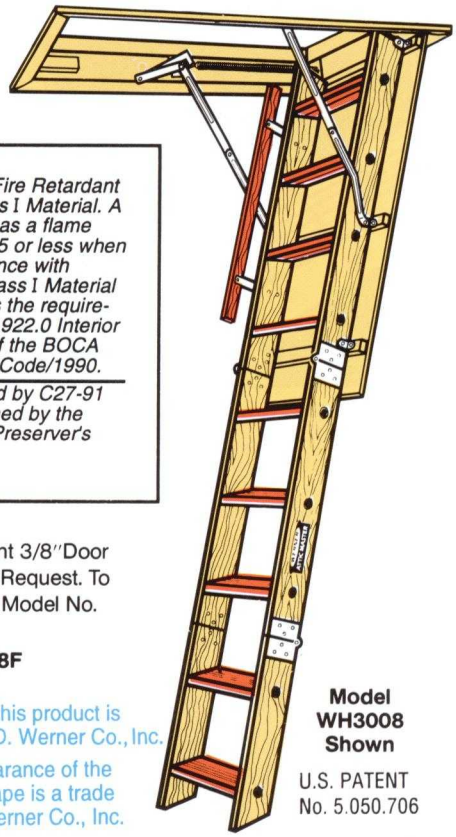
WH2200, WH2500 Series – 300 Lbs. Capacity
WH3000 Series – 300 Lbs. Capacity





Overhead Access . . .

- Attic
- Loft
- Carport
- Garage
- Cabin



Extra Thick 3/8" Fire Retardant Fir Door is a Class I Material. A Class I Material has a flame spread index of 25 or less when tested in accordance with ASTM E-84. A Class I Material meets or exceeds the requirements for section 922.0 Interior Finish and Trim of the BOCA National Building Code/1990.

Plywood is treated by C27-91 standard as outlined by the American Wood Preserver's Association.

NOTE: Fire Retardant 3/8"Door Available on Special Request. To Order Use Standard Model No. and add Suffix "F"

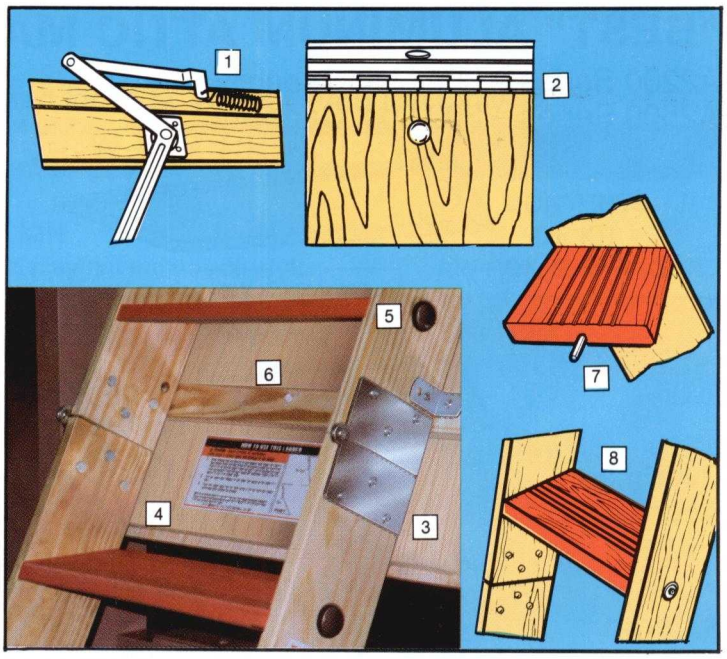
EXAMPLE: WH3008F

Model WH3008 Shown

U.S. PATENT No. 5.050.706

The dots pattern on this product is trademark of the R. D. Werner Co., Inc.

The distinctive appearance of the dots and product shape is a trade dress of the R. D. Werner Co., Inc.



FEATURES

1. Easy open/close with unique offset spring bar designed to lock ladder in either the up or down position.
2. High quality fir plywood 1/4" door has a full width 90° wrap-around hinge that minimizes heat loss.
3. BRIGHTLY PLATED HEAVY DUTY BUTT TYPE HINGES . . . Bearing on each other to avoid wood crushing, it insures a rigid and long lasting finish to the Attic Master® section hinges. Triple rivetted !
4. ORANGE PAINTED STEPS AND HANDRAIL FOR HIGH VISIBILITY safer to use because of the visibility of the orange painted, grooved, slip-resistant flush steps and the quality painted handrail with eased edges.
5. BLACK MOLDED CLOSURES COVER ROD ENDS *"Always Look for the Distinctive Dot Pattron to Identify Werner's Best Wood Attic Ladder".*
6. Horizontal door frame slats prevent door warpage and can hold optional insulation kit (Page 69).
7. Steel rods inserted in bottom groove of wood steps increases step strength and tightens the step to siderail connection.
8. Select pine, grooved slip-resistant, flush steps and quality finished rail with eased edges.
9. PUSH/PULL DOWN ROD AND HOOK ASSEMBLY . . . Easily brings the Attic Master® down to you for use. The Pull Down Rod comes in two lengths:
   3' for WH2208, WH2508 & WH3008
   4' for WH2210, WH2510 & WH3010.

- Fully assembled ready to install
- Individual merchandising carton with installation manual inside.

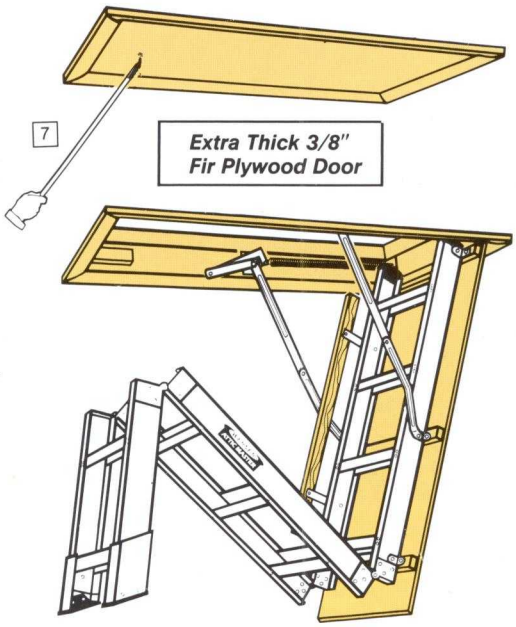
NOMINAL DIMENSIONS—PINE

	Actual Lumber Size	Rough Lumber Size	Series
Siderails:	**3/4" x 4-1/2"**	**1" x 5"**	WH2200 & WH2500
Grooved Steps:	**3/4" x 5-5/32"**	**1" x 6"**	WH2200 & WH2500
Siderails:	**3/4" x 4-1/2"**	**1" x 5"**	WH3008 & WH3010
Grooved Steps:	**3/4" x 5-5/32"**	**1" x 6"**	WH3008 & WH3010

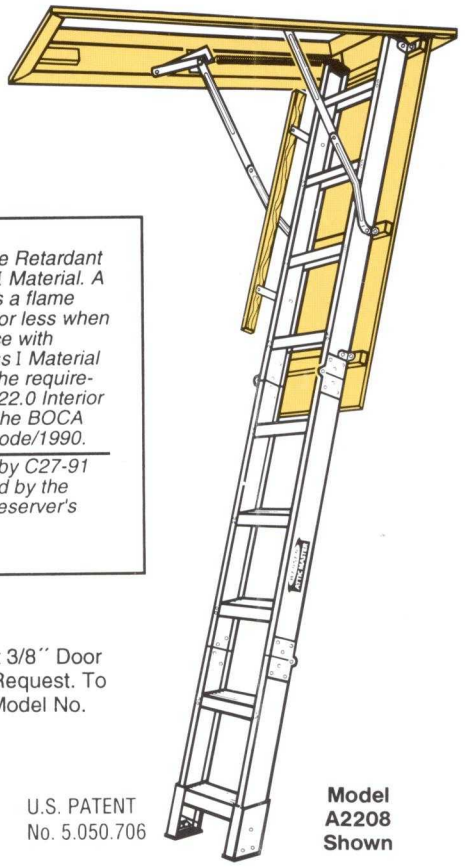
Capacity	Model No.	Approx. Width (A)	Rough Opening	Floor to Floor Height Range		Floor to Ceiling Height Range		Approx. Cu. Ft. Per Unit	Approx. Ship'g. Wt. Lbs. w/Pack
			Width-Length	From	To	From	To		
300 Lbs.	WH2208	14-1/4"	22-1/2" x 54"	7' 4"	8' 9"	7'	8' 5"	10.6	59.5
	WH2210	14-1/4"	22-1/2" x 54"	8' 9"	10' 6"	8' 5"	10' 3"	10.6	64.5
	WH2508	16-3/4"	25" x 54"	7' 4"	8' 9"	7'	8' 5"	11.8	62.5
	WH2510	16-3/4"	25" x 54"	8' 9"	10' 6"	8' 5"	10' 3"	11.8	67.5
	WH3008	22-1/4"	30-1/2" x 54"	7' 4"	8' 9"	7'	8' 5"	13.8	73.5
	WH3010	22-1/4"	30-1/2" x 54"	8' 9"	10' 6"	8' 5"	10' 3"	13.8	76.5

"BEST" ALUMINUM ATTIC MASTER® Ladders

A2200 Series – 300 Lbs. Capacity
A2500 Series – 300 Lbs. Capacity



Overhead Access . . .
- **Attic**
- **Loft**
- **Carport**
- **Garage**
- **Cabin**



Extra Thick 3/8" Fire Retardant Fir Door is a Class I Material. A Class I Material has a flame spread index of 25 or less when tested in accordance with ASTM E-84. A Class I Material meets or exceeds the requirements for section 922.0 Interior Finish and Trim of the BOCA National Building Code/1990.

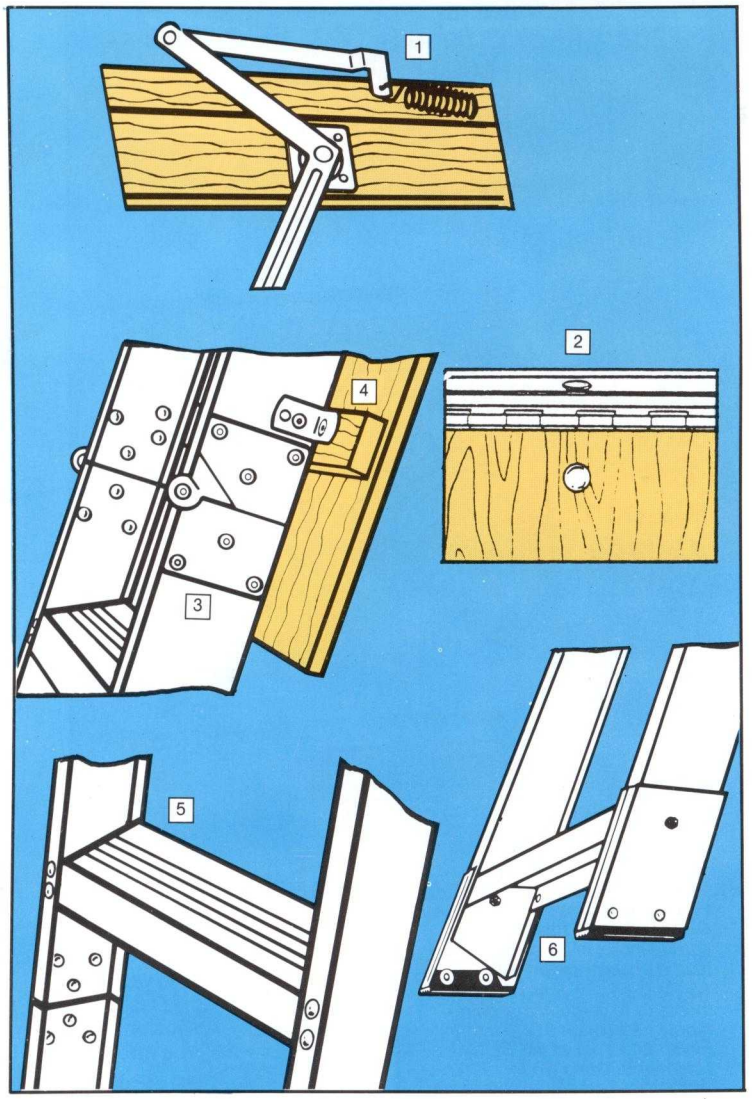
Plywood is treated by C27-91 standard as outlined by the American Wood Preserver's Association.

NOTE: Fire Retardant 3/8" Door Available on Special Request. To Order Use Standard Model No. and add Suffix "F"

EXAMPLE: A2208F

U.S. PATENT No. 5.050.706

Model A2208 Shown



FEATURES

1. Easy open/close with unique offset spring bar designed to lock ladder in either the up or down position.
2. Extra thick fir plywood 3/8" door has a full width 90° wrap-around hinge that minimizes heat loss.
3. BRIGHTLY PLATED *(Long Lasting Finish)* HEAVY DUTY BUTT TYPE HINGES. . .Bearing on each other insuring a rigid Attic Master® ladder. Triple rivetted!
4. Horizontal door frame slats prevent door warpage and can hold optional insulation kit (Page 69).
5. Traction-Tred™ deeply serrated aluminum double riveted steps
6. Adjustable feet for easy installation and correct fit.
7. PUSH/PULL DOWN ROD AND HOOK ASSEMBLY . . . Easily brings the Attic Master® down to you for use. The Pull Down Rod comes in two lengths:
   3' for A2208 & A2508
   4' for A2210 & A2510

- Individual merchandising carton with installation manual inside.
- Fully assembled ready to install

DIMENSIONS

Rails: 3-1/2" wide **Flange: 1"** wide **Steps: 3-11/16"** wide

Capacity	Model No.	Approx. Width (A)	Rough Opening	Floor to Floor Height Range		Floor to Ceiling Height Range		Approx. Cu. Ft. Per Unit	Approx. Ship'g. Wt. Lbs. w/Pack
			Width-Length	From	To	From	To		
300 Lbs.	A2208	14-1/4"	22-1/2" x 54"	7' 4"	8' 9"	7'	8' 5"	8.1	47.0
	A2210	14-1/4"	22-1/2" x 54"	8' 9"	10' 6"	8' 5"	10' 3"	8.1	53.5
300 Lbs.	A2508	16-3/4"	25" x 54"	7' 4"	8' 9"	7'	8' 5"	8.9	53.0
	A2510	16-3/4"	25" x 54"	8' 9"	10' 6"	8' 5"	10' 3"	8.9	56.5

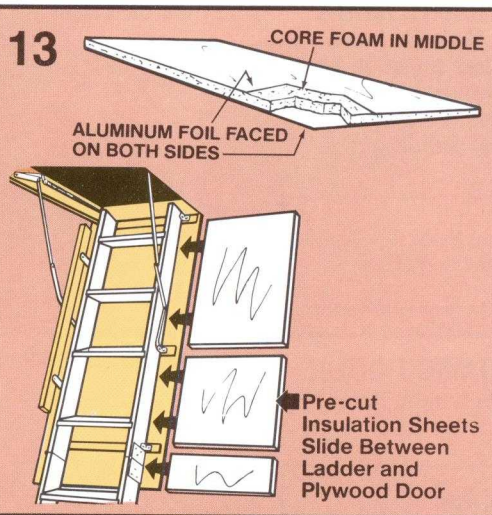
Attic Master® Ladder Accessories

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

ATTIC MASTER® LADDER ACCESSORIES

KIT NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT APPROX. SHIPPING WT.

13



PRE-CUT INSULATION KIT

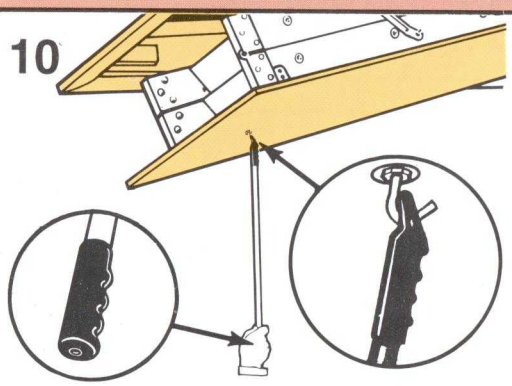
The Attic Master ® plywood door alone has an 'R' value of .31 with the insulation kit in place the Attic Master® door will have an 'R' value of 5.71. The insulation kit will save approximately 1200 BTU/h on a winter day (70° F inside -20° F outside).

Single Pack of Pre-Cut Insulation.

13-22 2.5 Lbs.
13-25 2.5 Lbs.
13-30 3.0 Lbs.

Kit No.	Fits All Ladder Models Shown
13-22	W2200, WH2200, A2200
13-25	W2500, WH00, A2200
13-30	WH2500, A2500

10



PULL DOWN ROD AND HOOK ASSEMBLY

Easily brings the Attic Master® down to you for use. The Pull Down Rod comes in two lengths.

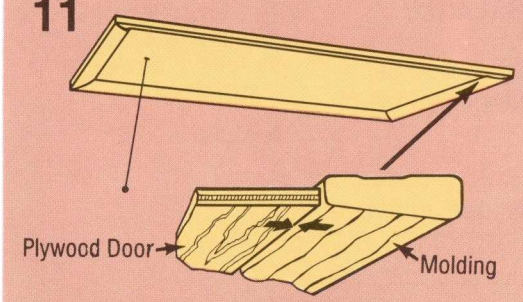
One Pull Down Rod, Hook, Mounting Hardware and Instructions.

1.5 Lbs

Kit No.	Fits Ladder Model No.	Length
10-1*	W2208, W2508	3'
10-2*	W2210, WH2510	4'

*The Pull Down Rod and Hook Assembly is Standard on WH2200, WH2500, WH3000 and A2200, A2500 Series Attic

11



With Pre 45° Miterd Molding attached, the Attic Master® door and molding will be flush.

PRE-CUT MOLDING

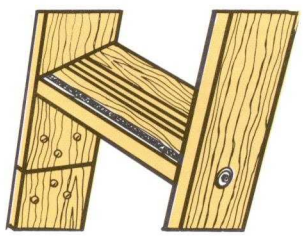
Four pieces of molding to finish off your Attic-Master® installation.

Four Pre Cut Pieces of Molding and Instructions.

11-22 3.0 Lbs.
11-25 3.0 Lbs.
11-30 3.5 Lbs.

Kit No.	Fits All Ladder Models Shown
11-22	W2200, WH2200, A2200
11-25	W2500, WH2500, A2500
11-30	WH3000

39



ANTI-SLIP STEP STRIPS

Quickly attaches to Attic Master® steps

Anti-Slip Step Strips and Instructions.

4 oz.

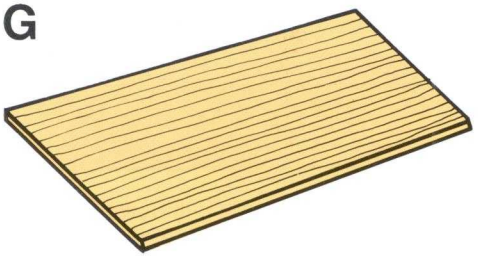
Kit No.	Fits All Ladder Model No.
39-22	W2200, WH2200, A2200
39-25	W2500, WH2500, A2500
39-30	WH3000

AVAILABLE FALL 1992

Attic Master® Options (Attached)

(For Factory Installation Only)

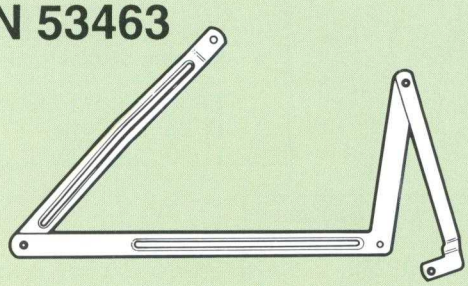
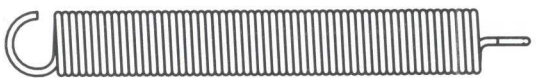
ATTIC MASTER® ATTACHED LADDER OPTIONS

OPTION NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT
F	 **ATTIC MASTER® FIRE RETARDANT DOOR** **Extra thick 3/8" fir door is a Class I Material has a flame spread index of 25 or less when tested in accordance with ASTM E-84. A class I material meets or exceeds the requirements of section 922.0 interior finish and trim of the BOCA National Building Code/1990.** **To Order Fire Retardant Door Kit Add Suffix "F" After Ladder Model No. EXAMPLE: Model W2208F**	Fire Retardant Door.
G	 **ATTIC MASTER® THICK GUATAMBU DOOR** **Extra Thick 3/8" Guatambu Door has a satin finish as that of fine furniture.** **To Order 3/8" Guatambu Door Add Suffix "G" After Ladder Model No. EXAMPLE: Model W2208G**	3/8" Thick Guatambu Door.

Attic Master® Ladder Replacement Parts

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

ATTIC MASTER® LADDER REPLACEMENT PARTS

KIT NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT APPROX. SHIPPING WT.
P/N 53463	 **ATTIC MASTER® COUNTER BALANCE MECHANISM KIT** **The Counter Balance Mechanism Kit after proper installation will keep your attic ladder easy to open and close.** Part No. 53463-01 — Fits Ladder Models Shown: All	Two Counter Balance Mechanism Assemblies, Mounting Hardware and Instructions. 5.0 Lbs.
P/N 53465	 **ATTIC MASTER® SPRING KIT** **The Spring Kit added to your Counter Balance Mechanism after proper installation will keep your attic ladder easy to open and close.**	Two Spring Assemblies, Mounting Hardware and Instructions. **53465-01** & **-02** 2.0 Lbs. **53465-03** 3.0 Lbs.

Part No.	Fits All Ladder Models Shown
53465-01	W2200, W2500, WH2200, WH2500
53465-02	A2200, A2500, W2208-48, W2508-48
53465-03	WH3000

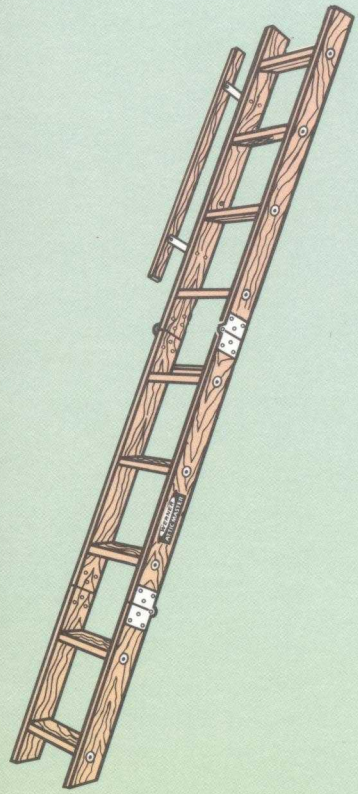
Attic Master® Replacement Parts

(For User or Factory Installation) Designed and Tested for R. D. Werner Products Only

ATTIC MASTER® LADDER REPLACEMENT PARTS

KIT NO.	DESCRIPTION Illustrations are representative and may not include all styles	CONTENTS OF KIT APPROX. SHIPPING WT.

P/N 53481



ATTIC MASTER® TOTAL RAIL AND STEPS ASSEMBLY REPLACEMENT KIT

After proper installation of the Attic Master® Total Rail and Steps Assembly Replacement Kit, your attic access ladder will be as good as new.

One Rail and Steps Assembly, Mounting Hardware and Instructions. See Table for Weights.

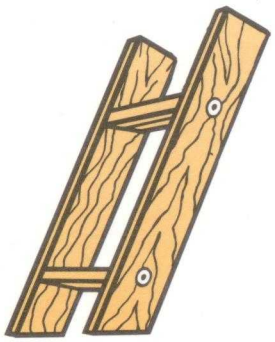
Part No. No.	Used On Series	Weight Lbs.	Part No. No.	Used On Series	Weight Lbs.
53481-01	W2208	27.0	53481-09	A2208	21.0
53481-02	W2210	29.0	53481-10	A2210	24.0
53481-03	W2508	28.0	53481-11	A2508	22.0
53481-04	W2510	31.0	53481-12	WH3008	35.0
53481-05	WH2208	29.0	53481-13	WH3008	35.0
53481-06	WH2210	32.0	53481-14	WH2210	32.0
53481-07	WH2508	30.0	53481-15	W2208-48	27.0
53481-08	WH2510	33.0	53481-16	W2508-48	29.0

P/N 53483

ATTIC MASTER® BOTTOM (3RD) RAIL AND STEPS ASSEMBLY REPLACEMENT KIT

After proper installation of the Attic Master® Bottom Rail and Steps Assembly Replacement Kit, your attic access ladder will be as good as new.

One Bottom Rail and Steps Assembly, Mounting Hardware and Instructions. See Table for Weights.



Part No. No.	Used On Series	Weight Lbs.	Part No. No.	Used On Series	Weight Lbs.
53483-01	W2208	5.0	53483-09	A2208	4.0
53483-02	W2210	7.0	53483-10	A2210	5.5
53483-03	W2508	5.5	53483-11	A2508	4.0
53483-03	W2510	7.5	53483-12	WH3008	5.5
53483-05	WH2208	7.0	53483-13	WH3008	9.0
53483-06	WH2210	9.5	53483-14	WH2210	12.0
53483-07	WH2508	7.5	53483-15	W2208-48	5.5
53483-08	WH2510	10.5	53483-16	W2508-48	6.0

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5400 E. Lindbergh Lane
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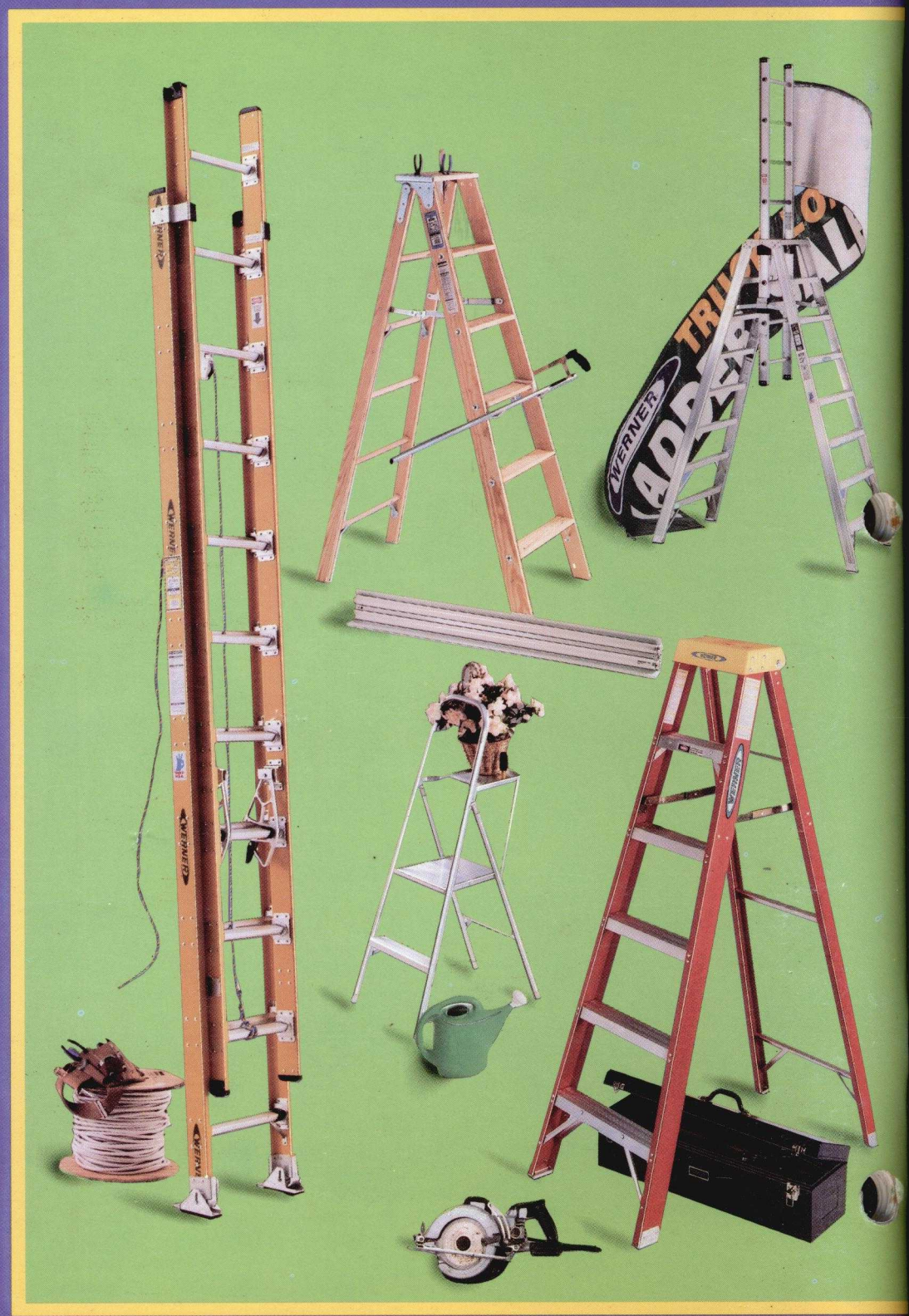

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